

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Provider Number	Hospital Name	Address 1
310014	COOPER UNIVERSITY HOSPITAL	1 COOPER PLAZA

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Address 2	Address 3	City	State
		CAMDEN	NJ

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

ZIP Code	County Name	Phone Number
08103	CAMDEN	

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given Aspirin at Arrival

99%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-2	Footnote-2
----------------------	------------

145

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given Aspirin at Discharge

99%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-3	Footnote-3
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444

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given ACE Inhibitor or ARB for Left Ventricular
Systolic Dysfunction (LVSD)

98%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-4	Footnote-4
----------------------	------------

101

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given Beta Blocker at Discharge

100%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-5	Footnote-5
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431

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given Smoking Cessation Advice/Counseling

100%

37 H Heart attack POCM

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Number of Patients-6	Footnote-6
----------------------	------------

184

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given Fibrinolytic Medication Within 30 Minutes Of Arrival

N/A

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Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-7	Footnote-7
----------------------	------------

0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given PCI Within 90 Minutes Of Arrival

90%



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Number of Patients	Footnote	Average number of minutes before outpatients with chest pain or possible heart attack got an ECG	Number of Patients 8
31		4	1

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Based on Hospital Process Of Care Measures - Heart Attack

Footnote 8	Average number of minutes before outpatients with chest pain or possible heart attack were transferred to another hospital	Number of Patients 9	Footnote 9	Median Time to Fibrinolysis	Number of Patients 10
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Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is

N/A

N/A

No data is available from the hospital for this measure

N/A

N/A

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Footnote 10	Outpatients with chest pain or possible heart attack who got aspirin within 24 hours of arrival	Number of Patients 11	Footnote 11	Outpatients with chest pain or possible heart attack who got drugs to break up blood clots within 30 minutes of arrival	Number of Patients 12
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No data is available from the hospital for this measure

100

1

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is

N/A

N/A

37 H Heart attack POCM

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Footnote 12

No data is
available from
the hospital for
this measure

37 H Heart attack POCM

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310022

VIRTUA WEST JERSEY HOSPITALS
BERLIN

WHITEHORSE PIKE AND
TOWNSEND AVENUE

310029

OUR LADY OF LOURDES MEDICAL
CENTER

1600 HADDON AVENUE

310038

ROBERT WOOD JOHNSON
UNIVERSITY HOSPITAL

ONE ROBERT WOOD
JOHNSON PL

37 H Heart attack POCM

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BERLIN

NJ

CAMDEN

NJ

NEW BRUNSWICK NJ

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

08009

CAMDEN

08103

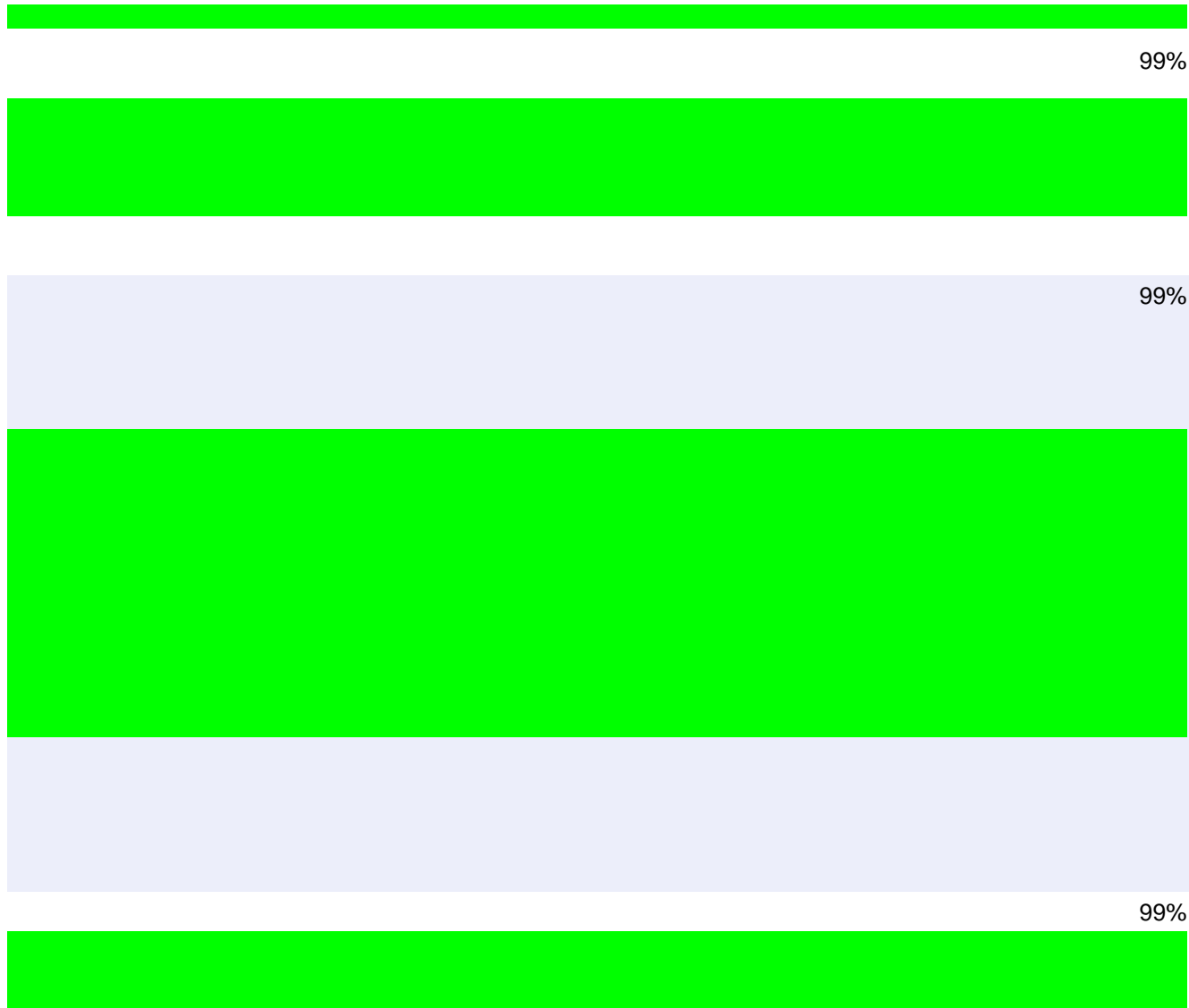
CAMDEN

08901

MIDDLESEX

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

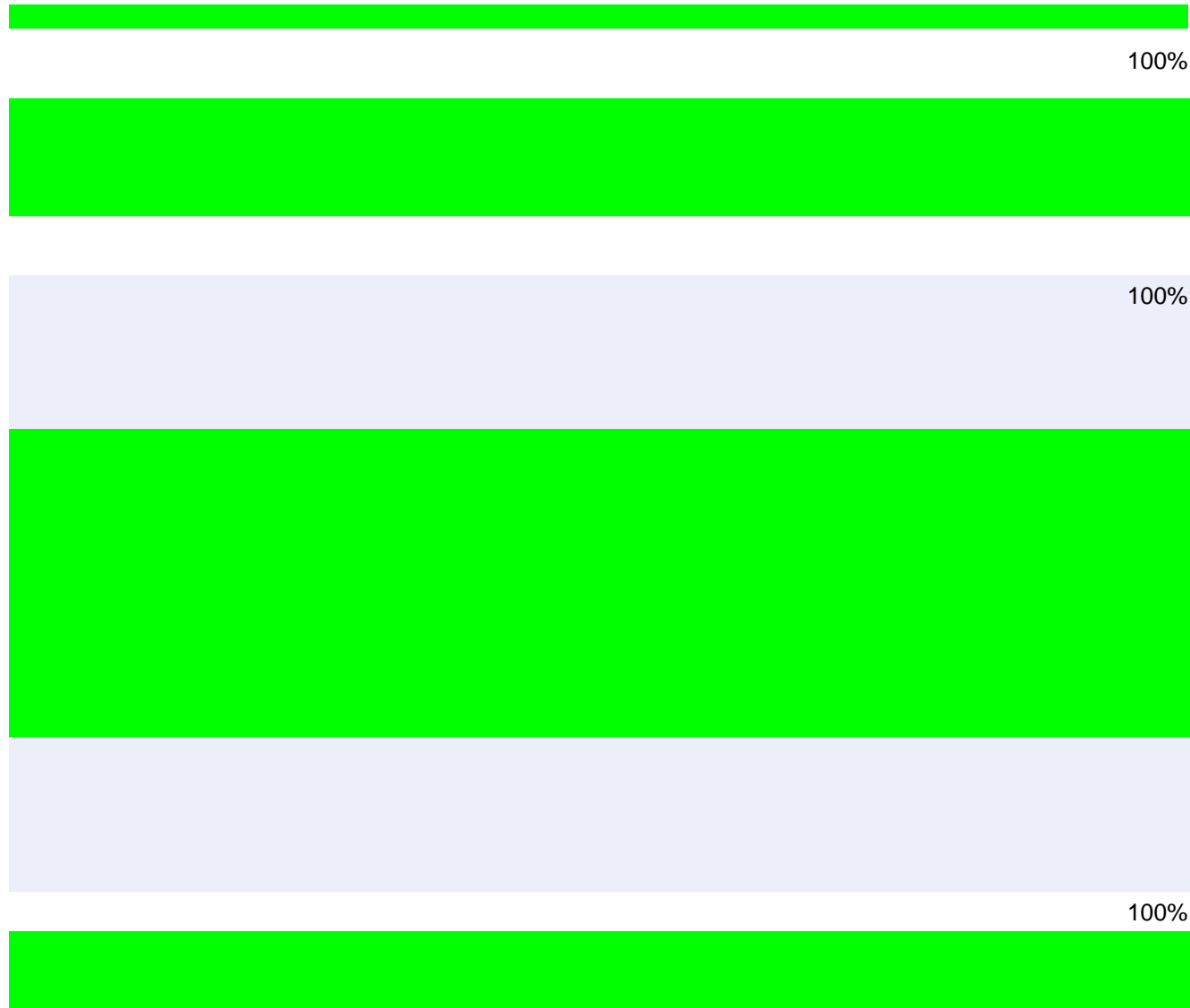
362

110 The hospital indicated that the data submitted for this measure were based on a sample of cases

428

37 H Heart attack POCM

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37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

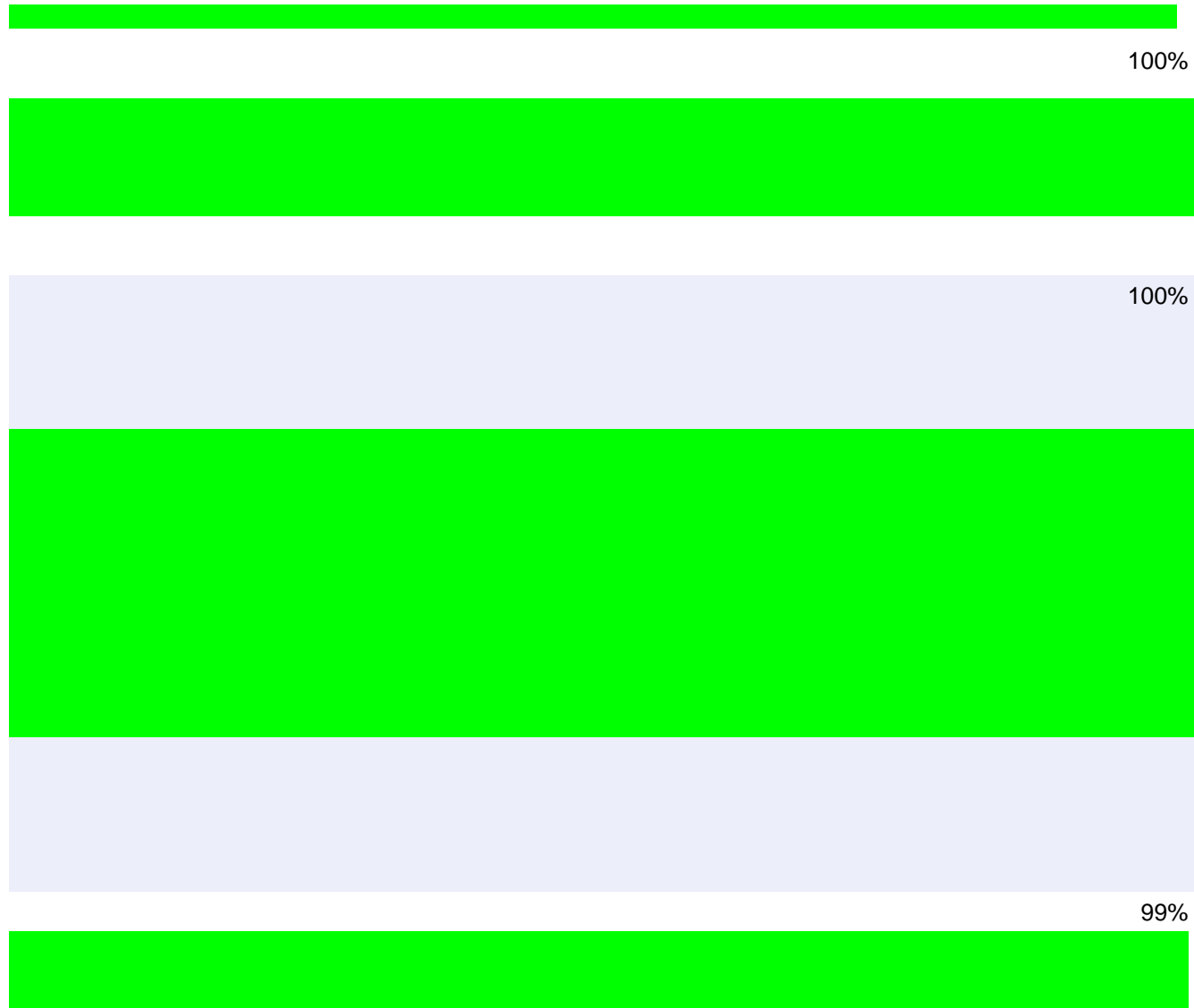
287

294 The hospital indicated that the data submitted for this measure were based on a sample of cases

894

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

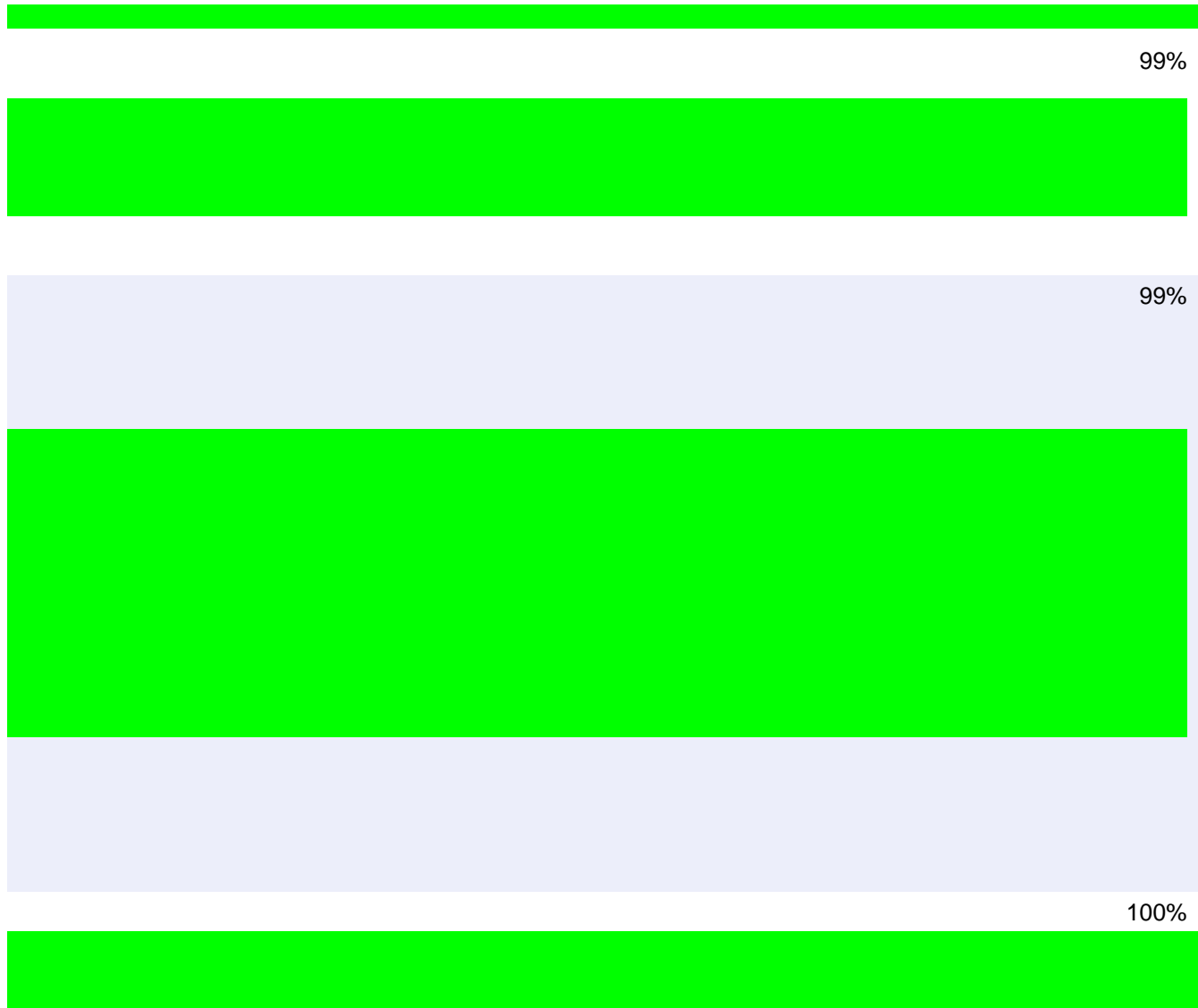
44

48 The hospital indicated that the data submitted for this measure were based on a sample of cases

108

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

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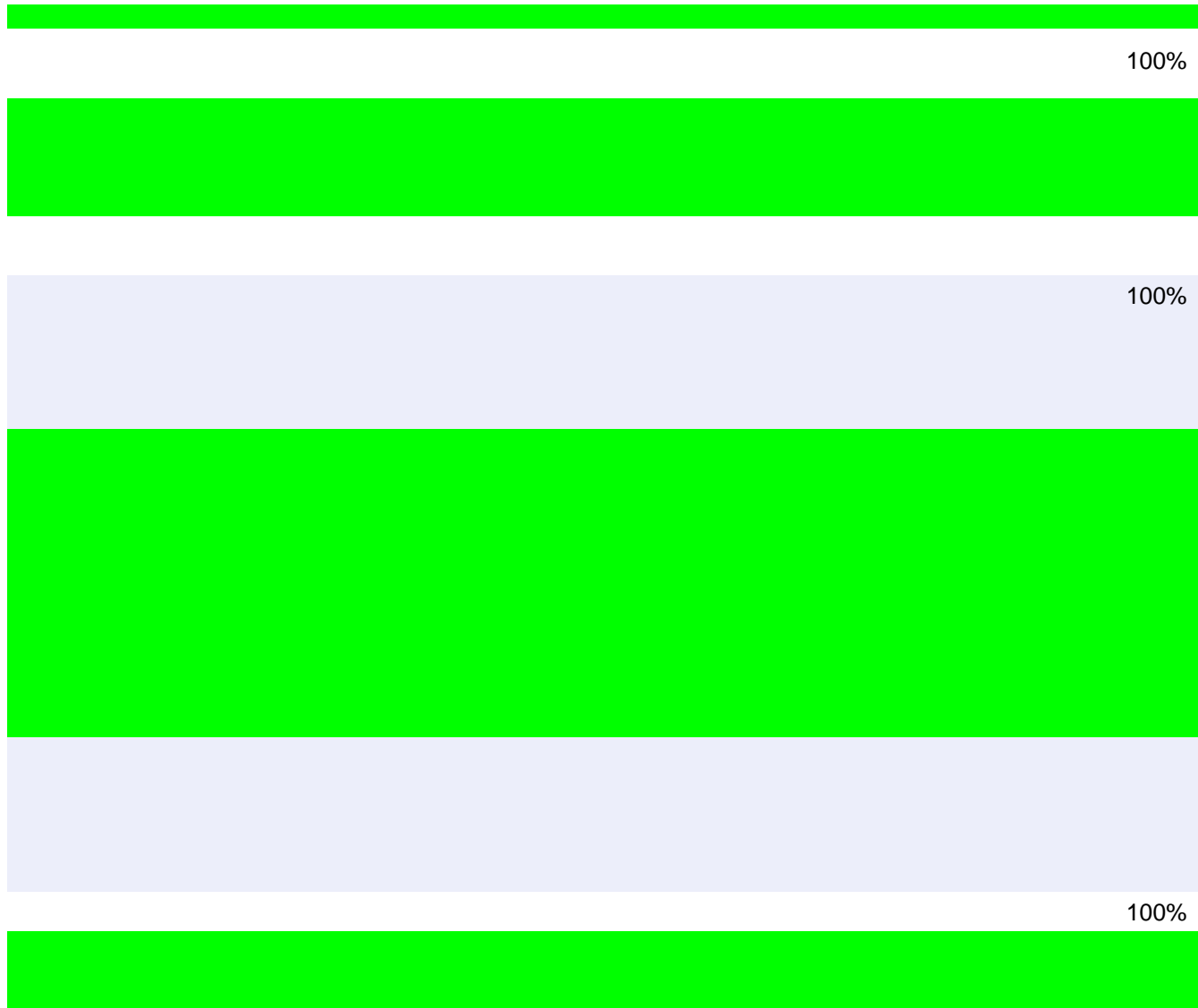
282

281 The hospital indicated that the data submitted for this measure were based on a sample of cases

842

37 H Heart attack POCM

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37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

68

85 The hospital indicated that the data submitted for this measure were based on a sample of cases

215

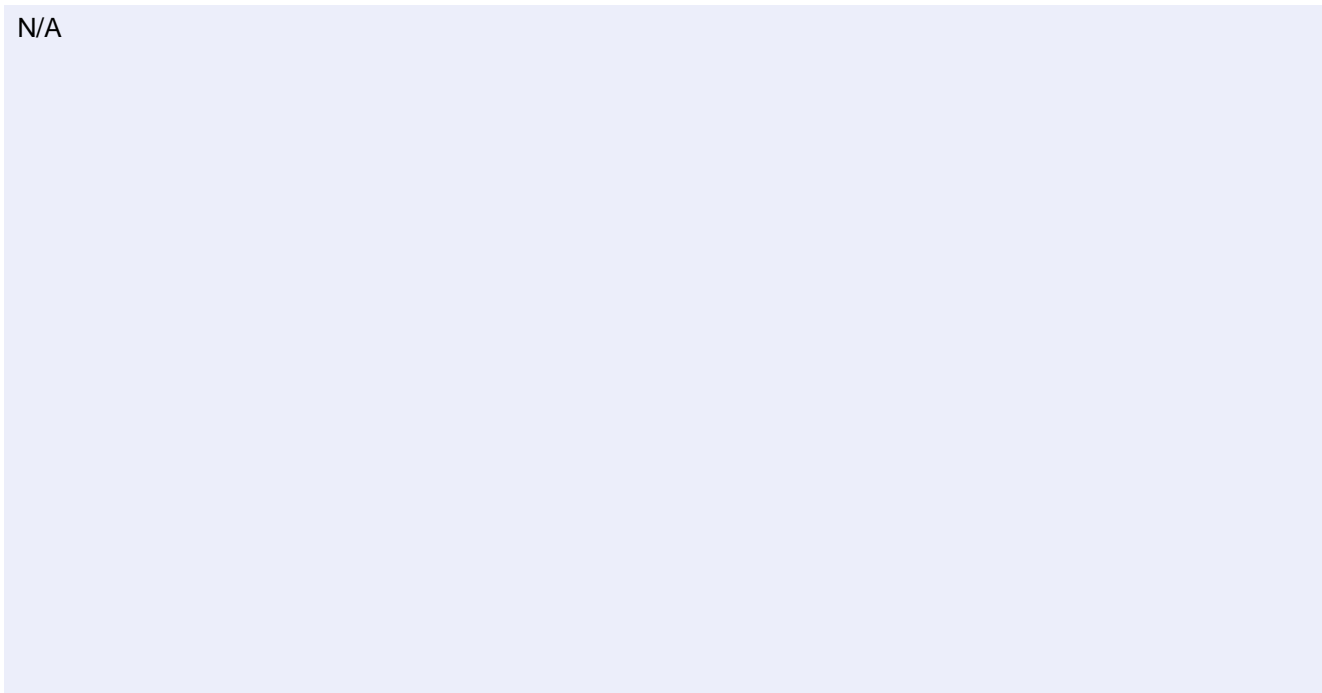
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

50%



N/A



N/A

37 H Heart attack POCM

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4 The number of cases is too small to be sure how well a hospital is performing

0 The hospital indicated that the data submitted for this measure were based on a sample of cases

0

37 H Heart attack POCM

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37 H Heart attack POCM

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43

8

128

17 The hospital indicated that the data submitted for this measure were based on a sample of cases., The number of cases is too small to be sure how well a hospital is performing

11

2

94

N/A

N/A

37 H Heart attack POCM

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performing

118

12 The number of cases is too small to be sure how well a hospital is performing

34

2

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing

N/A

N/A

No data is available from the hospital for this measure

N/A

N/A

No data is available from the hospital for this measure

N/A

N/A

No data is available from the hospital for this measure

N/A

N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

			performing		
The number of cases is too small to be sure how well a hospital is performing	98	124		50	2
No data is available from the hospital for this measure	100	2	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A

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Based on Hospital Process Of Care Measures - Heart Attack

The number of cases is too small to be sure how well a hospital is performing

No data is available from the hospital for this measure

No data is available from the hospital for this measure

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310057	VIRTUA MEMORIAL HOSPITAL OF BURLINGTON COUNTY	175 MADISON AVE
310061	LOURDES MEDICAL CENTER OF BURLINGTON COUNTY	218A SUNSET ROAD
310070	SAINT PETER'S UNIVERSITY HOSPITAL	254 EASTON AVE

37 H Heart attack POCM

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MOUNT HOLLY NJ

WILLINGBORO NJ

NEW BRUNSWICK NJ

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

08060

BURLINGTON

08046

BURLINGTON

08901

MIDDLESEX

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



100%



99%



99%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

271

68

106

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

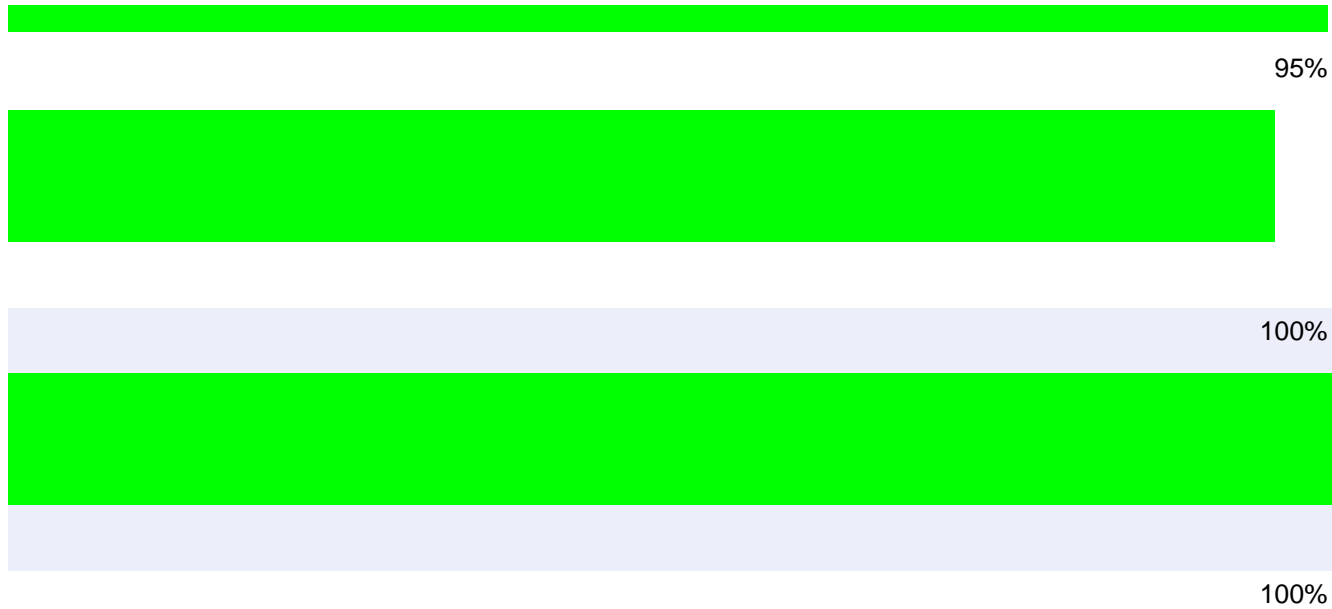
172

34

59

37 H Heart attack POCM

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37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

39

7 The number of cases is too small to be sure how well a hospital is performing

11 The number of cases is too small to be sure how well a hospital is performing

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

178

37

61

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



100%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

32

4 The number of cases is too small to be sure how well a hospital is performing

20 The number of cases is too small to be sure how well a hospital is performing

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

N/A

N/A

N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

0

0

0

37 H Heart attack POCM

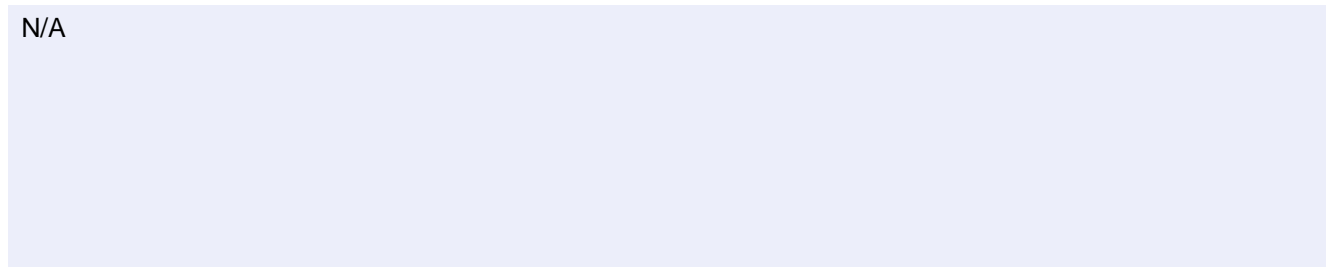
Based on Hospital Process Of Care Measures - Heart Attack



43%



N/A

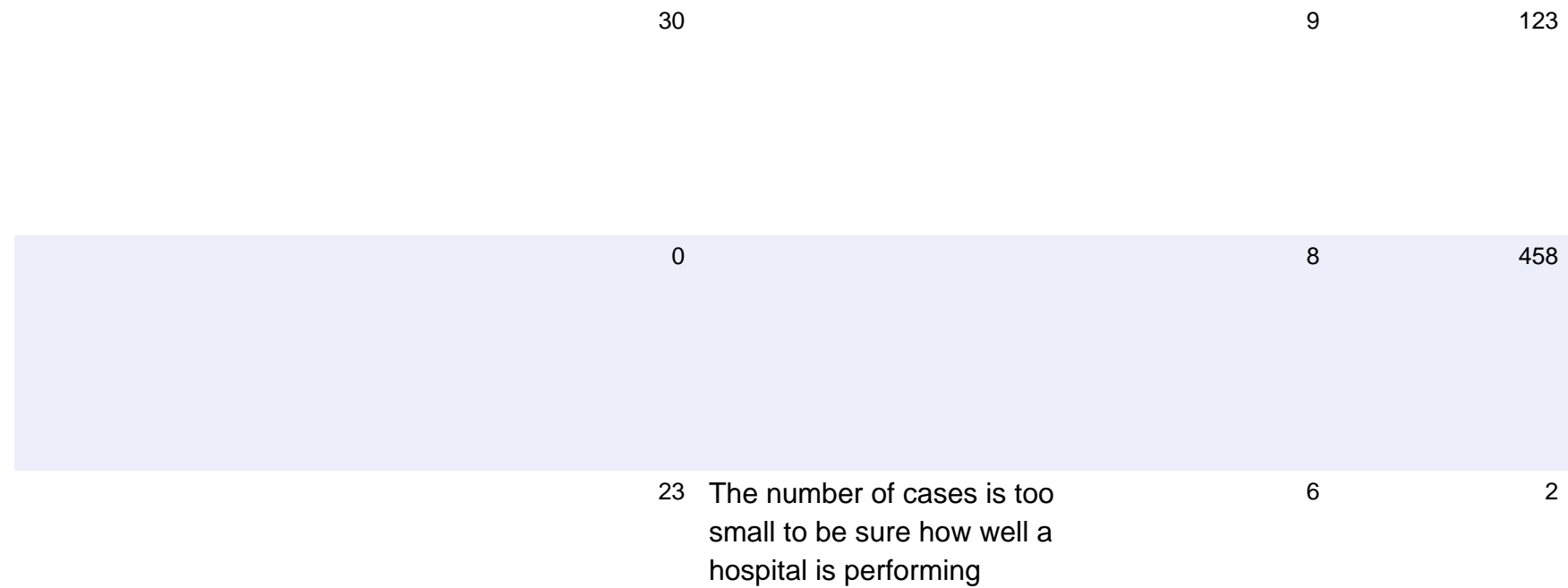


78%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

this measure

49

this measure

22 The number of cases is too small to be sure how well a hospital is performing

23

1

54

17 The number of cases is too small to be sure how well a hospital is performing

26

4

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well

N/A

N/A

No data is available from the hospital for this measure

N/A

0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

this measure

The number of cases is too small to be sure how well a hospital is performing

100

118

this measure

100

1

The number of cases is too small to be sure how well a hospital is performing

94

449

75

4

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.

100

2

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well

N/A

0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

this measure

The number of
cases is too
small to be sure
how well a
hospital is
performing

The number of
cases is too
small to be sure
how well a
hospital is
performing

Data was
collected during
a shorter time
period (fewer
quarters) than
the maximum
possible time for
this measure
(One quarter
equals three
months.

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310081

UNDERWOOD - MEMORIAL
HOSPITAL

509 N BROAD ST

310086

KENNEDY UNIVERSITY HOSPITAL,
INC (STRATFORD DIVIS

18 EAST LAUREL ROAD

390026

CHESTNUT HILL HOSPITAL

8835 GERMANTOWN AVE

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

WOODBURY NJ

STRATFORD NJ

PHILADELPHIA PA

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

08096

GLOUCESTER

08084

CAMDEN

19118

PHILADELPHIA

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



100%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

230

241

50

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



100%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

135

114

28

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



100%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

21 The number of cases is too small to be sure how well a hospital is performing

11 The number of cases is too small to be sure how well a hospital is performing

8 The number of cases is too small to be sure how well a hospital is

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

133

114

28

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



100%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

52

13 The number of cases is too small to be sure how well a hospital is performing

3 The number of cases is too small to be sure how well a hospital is

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

N/A



N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

0

2 The number of cases is too small to be sure how well a hospital is performing

0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



95%



N/A

N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

be sure how well
a hospital is
performing

The number of
cases is too
small to be sure
how well a
hospital is
performing

90

1 Data was
collected during
a shorter time
period (fewer
quarters) than
the maximum
possible time for
this measure
(One quarter
equals three
months.), The
number of cases
is too small to
be sure how well
a hospital is
performing

N/A

0

109

23 The number of
cases is too
small to be sure
how well a
hospital is
performing

29

21

84

27

20

1

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

			be sure how well a hospital is performing	
Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.	100	12	The number of cases is too small to be sure how well a hospital is performing	N/A 0
The number of cases is too small to be sure how well a hospital is performing	97	175		57 21
The number of cases is too	95	57		100 1

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months).

The number of cases is too small to be sure how well a hospital is performing

The number of cases is too

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

390027

TEMPLE UNIVERSITY HOSPITAL

3401 NORTH BROAD
STREET

390061

LANCASTER REGIONAL MEDICAL
CENTER

250 COLLEGE AVENUE

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

PHILADELPHIA PA

LANCASTER PA

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

19140

PHILADELPHIA

17604

LANCASTER

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



98%



98%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

218

48

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



98%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

288

63

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



95%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

to be sure how well a hospital is performing

81

14 The number of cases is too small to be sure how well a hospital is performing

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



99%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

271

58

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

to be sure how well a hospital is performing

129

18 The number of cases is too small to be sure how well a hospital is performing

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

N/A

N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

0

0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

73%



70%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

22	The number of cases is too small to be sure how well a hospital is performing	17	3
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10	The number of cases is too small to be sure how well a hospital is performing	0	1
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37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
--	-----	-----	---	-----	-----

Data was collected during a shorter time period (fewer quarters) than the maximum	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
---	-----	-----	---	-----	-----

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

cases is too
small to be sure
how well a
hospital is
performing

No data is
available from
the hospital for
this measure

100

3 Data was
collected during
a shorter time
period (fewer
quarters) than
the maximum
possible time for
this measure
(One quarter
equals three
months.), The
number of cases
is too small to
be sure how well
a hospital is
performing

N/A

N/A

No data is
available from
the hospital for
this measure

100

1 Data was
collected during
a shorter time
period (fewer
quarters) than
the maximum

N/A

N/A

37 H Heart attack POCM

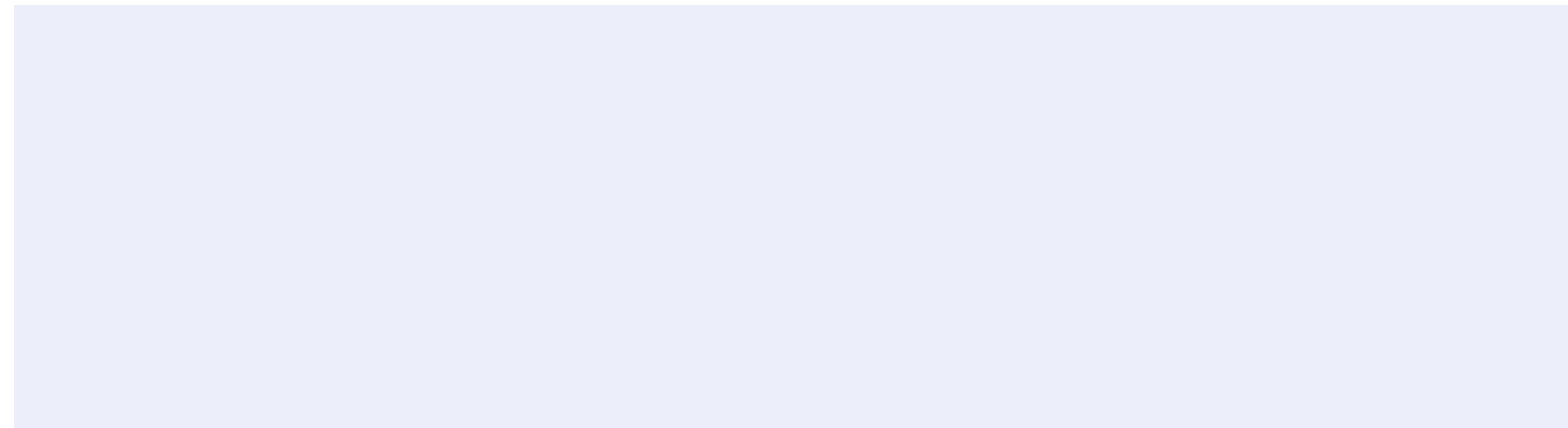
Based on Hospital Process Of Care Measures - Heart Attack

cases is too
small to be sure
how well a
hospital is
performing
No data is
available from
the hospital for
this measure

No data is
available from
the hospital for
this measure

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



390070

LOWER BUCKS HOSPITAL

501 BATH ROAD

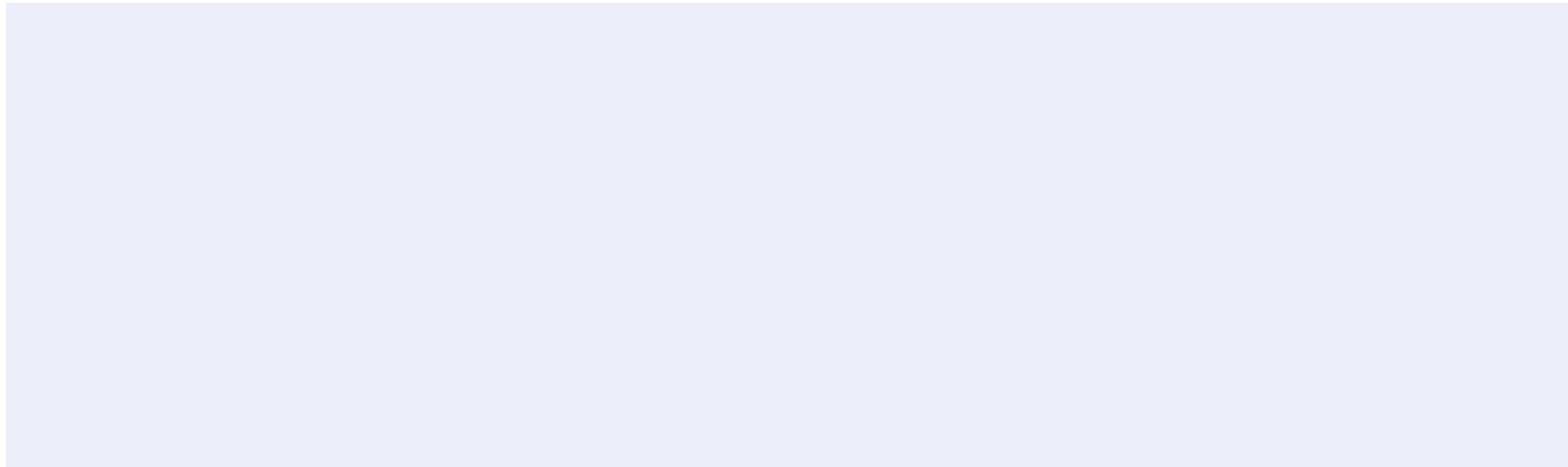
390080

JEANES HOSPITAL

7600 CENTRAL AVE

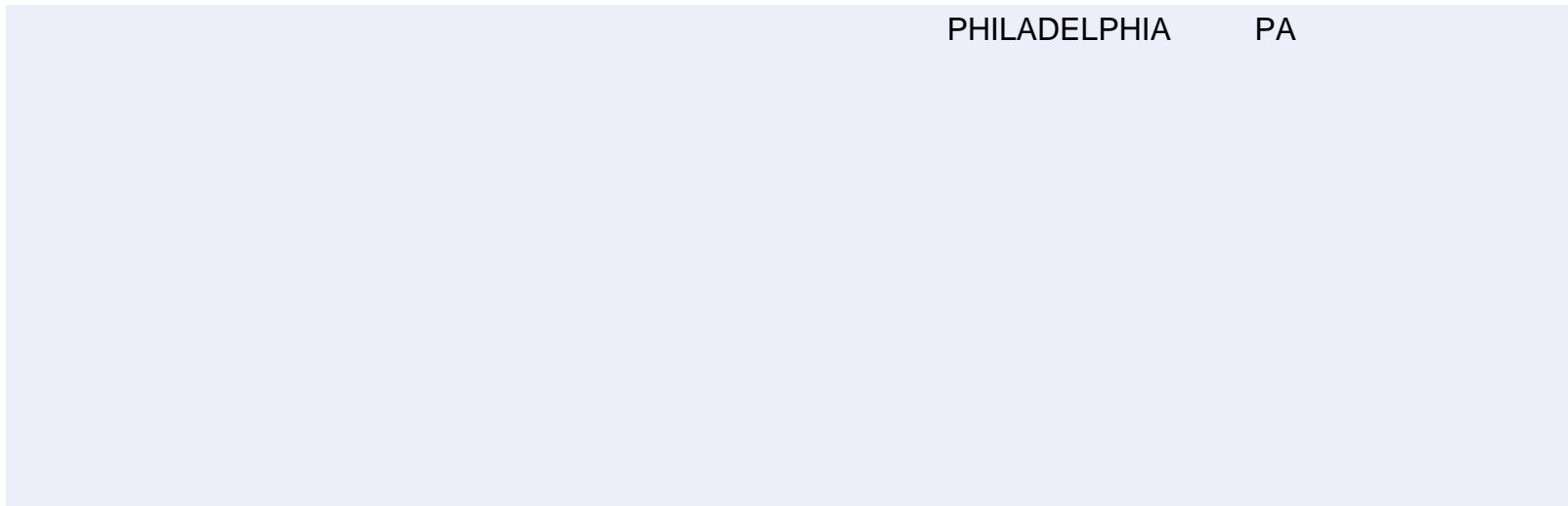
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



BRISTOL

PA

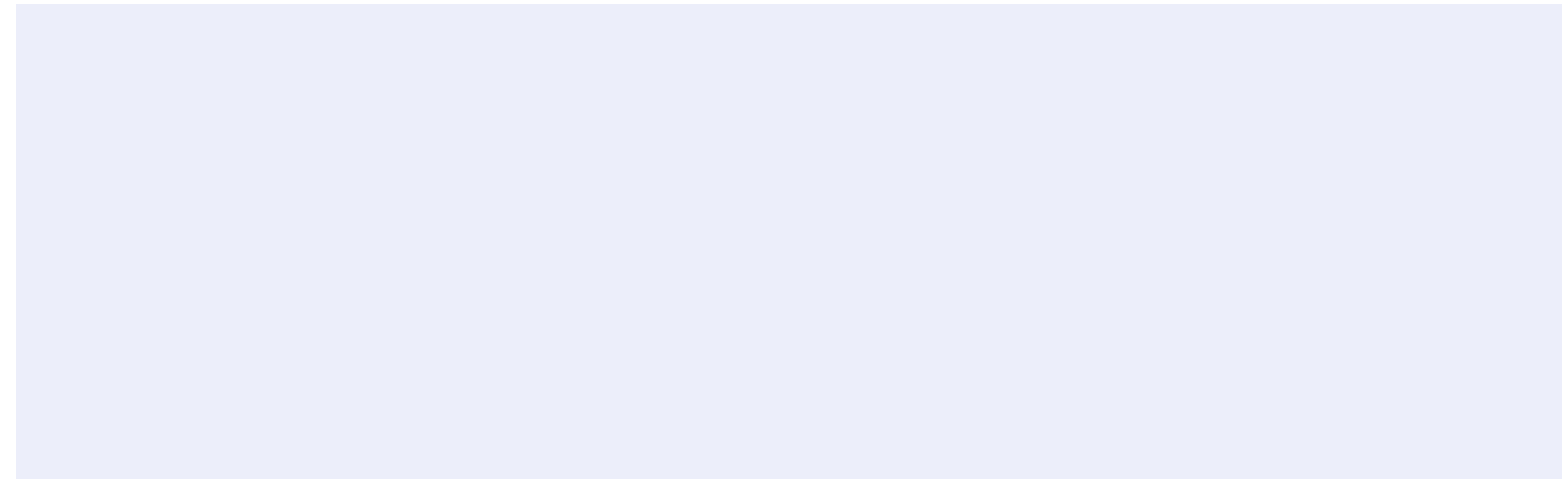


PHILADELPHIA

PA

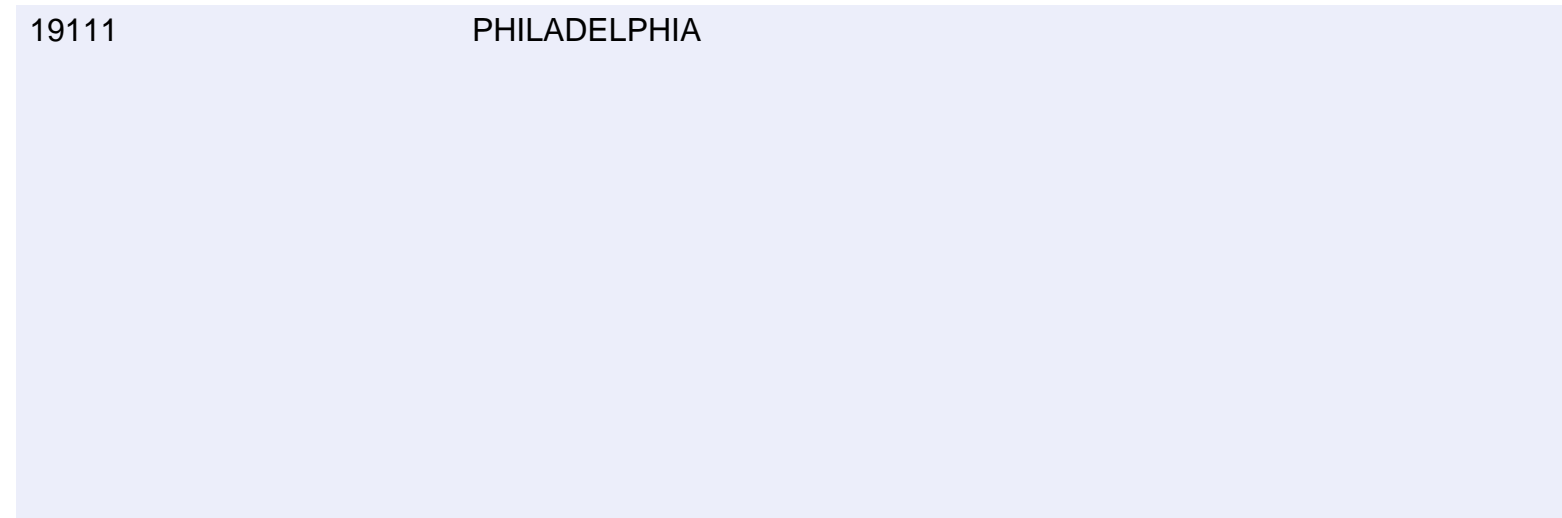
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



19007

BUCKS



19111

PHILADELPHIA

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



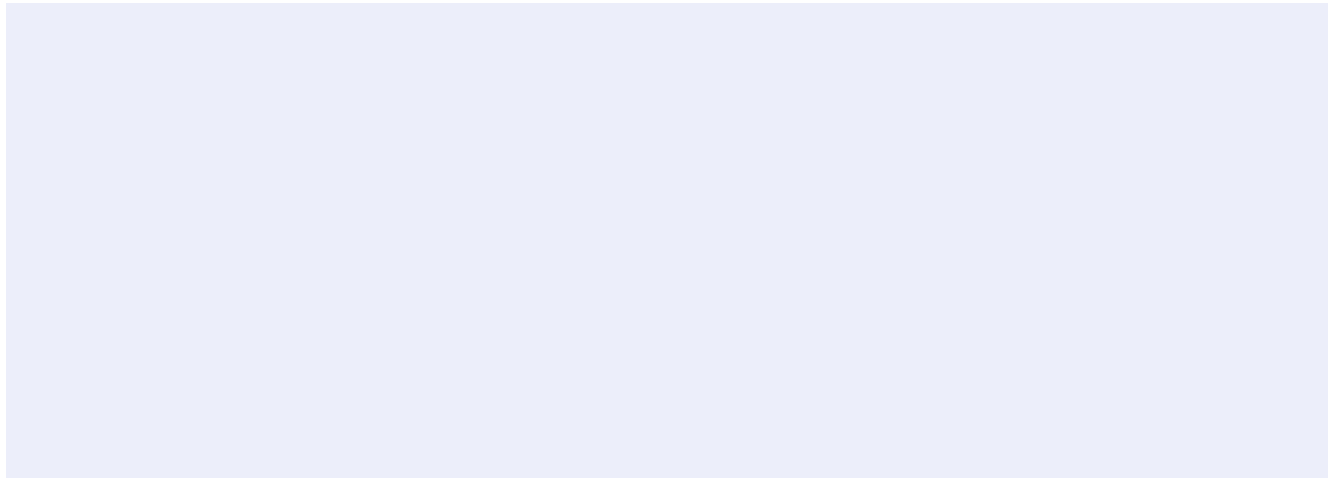
98%



97%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



133



159

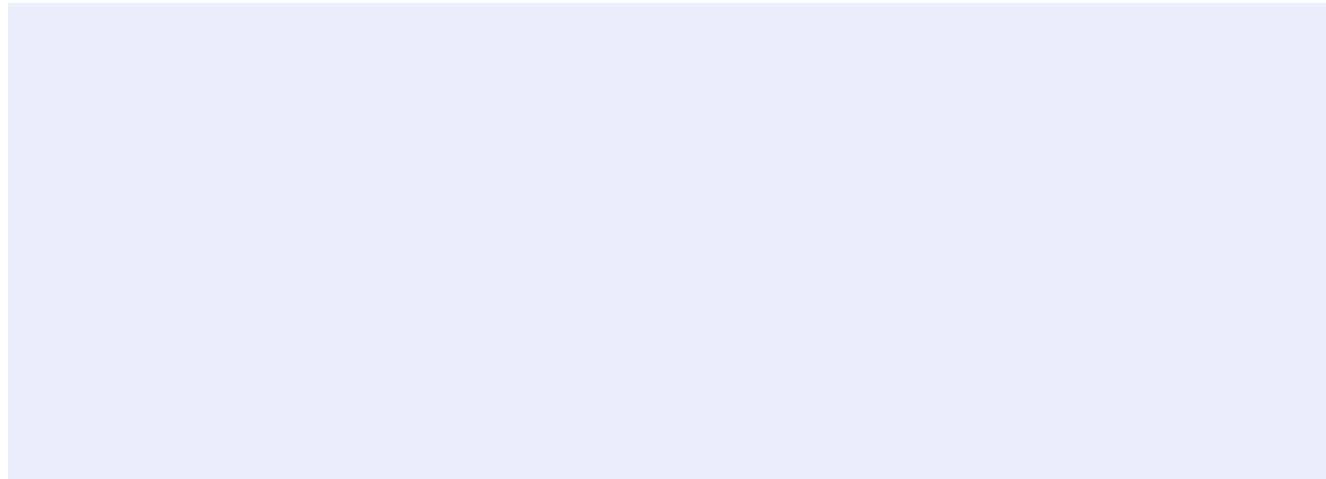
37 H Heart attack POCM

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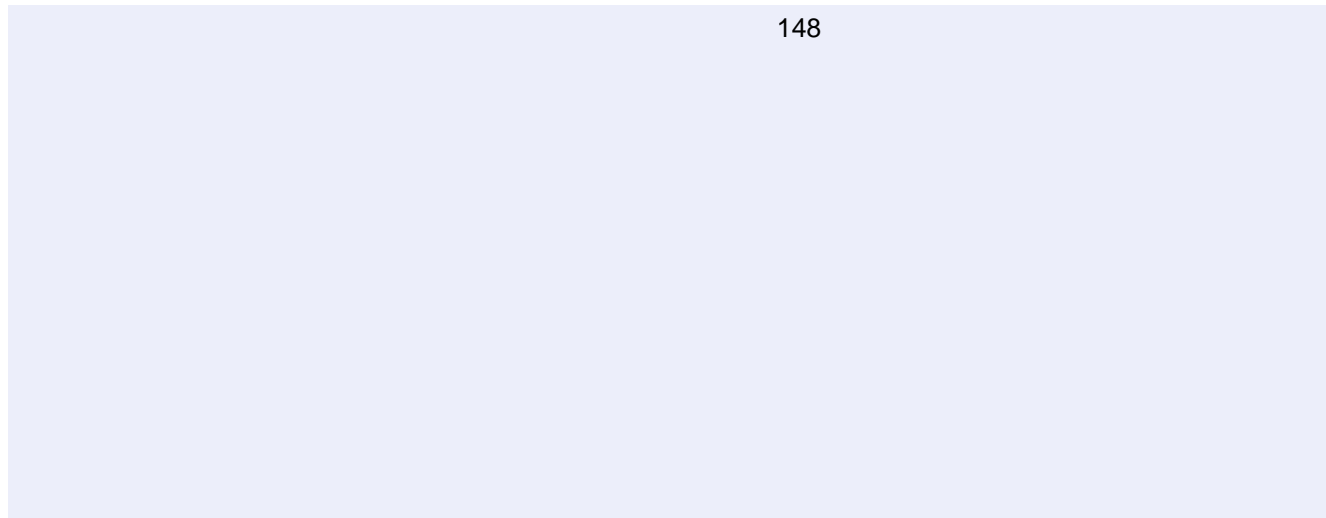


37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



125



148

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



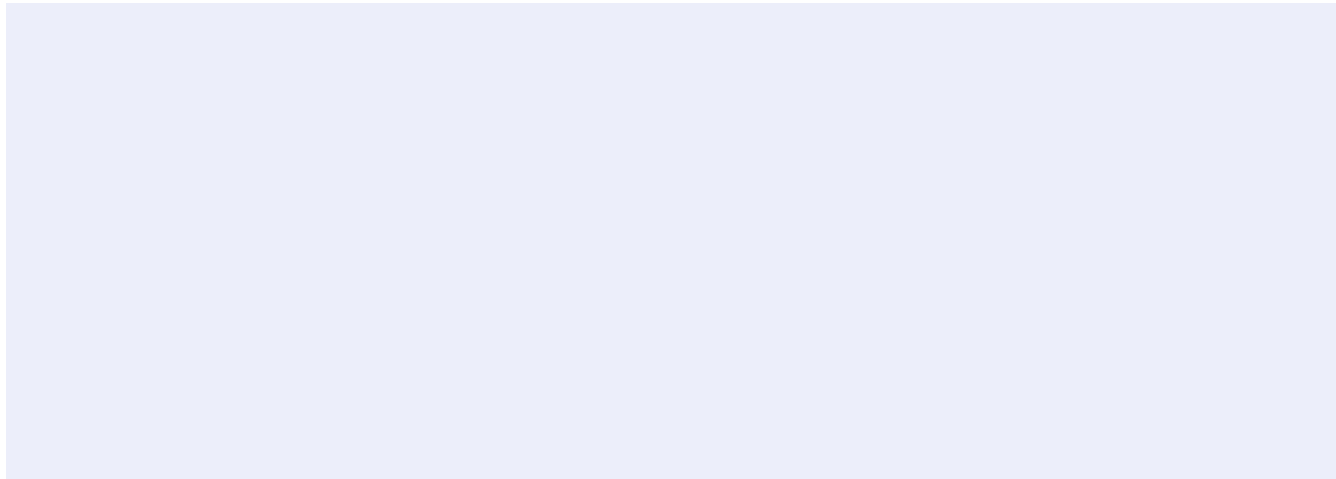
83%



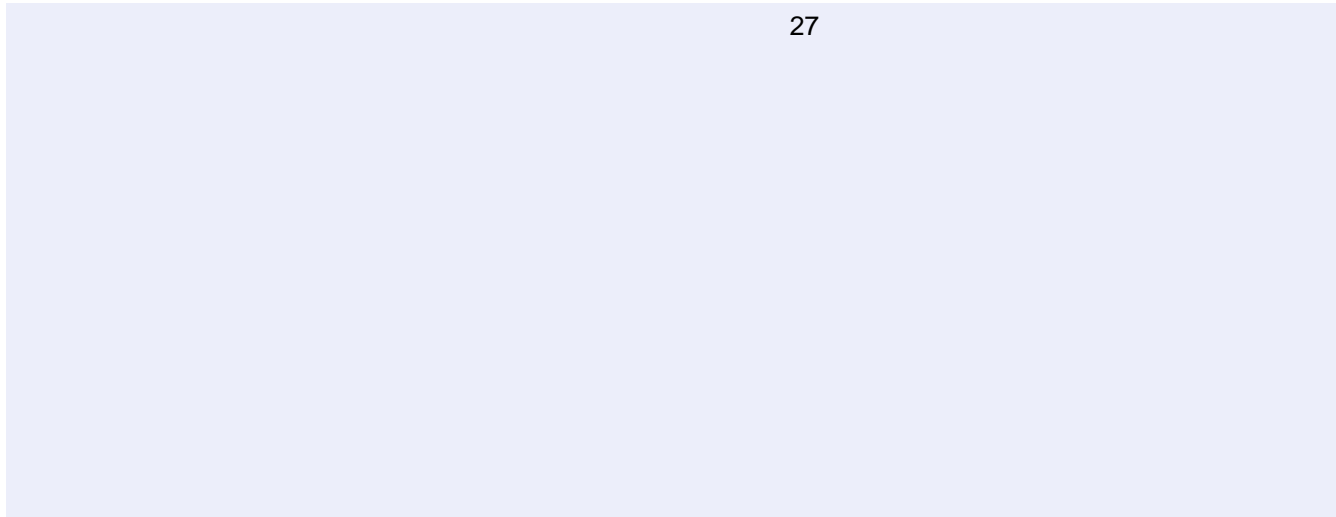
96%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



18 The number of cases is too small to be sure how well a hospital is performing



27

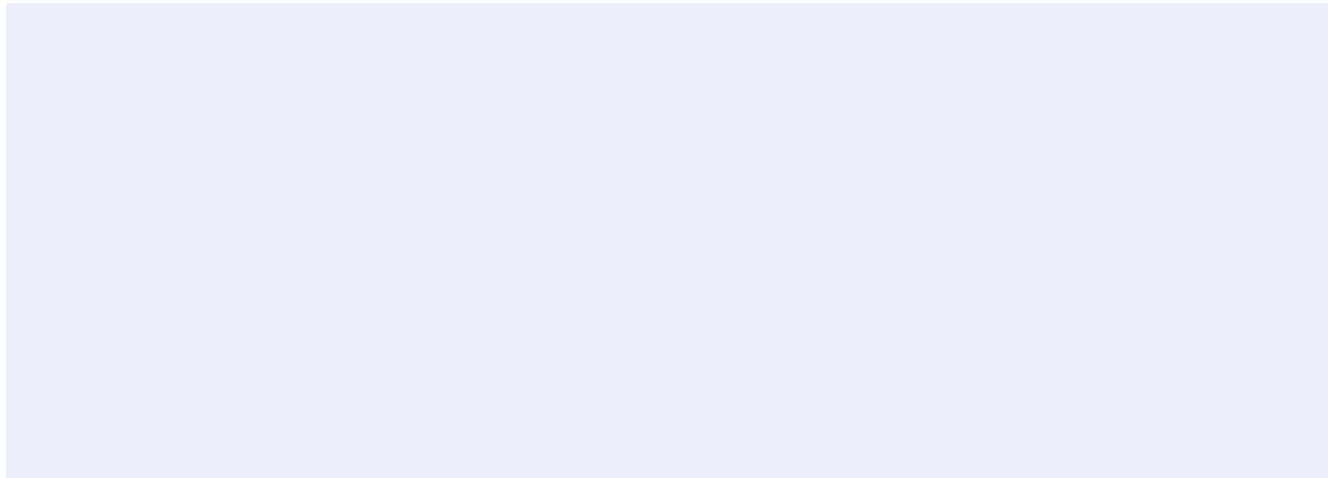
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37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



130



162

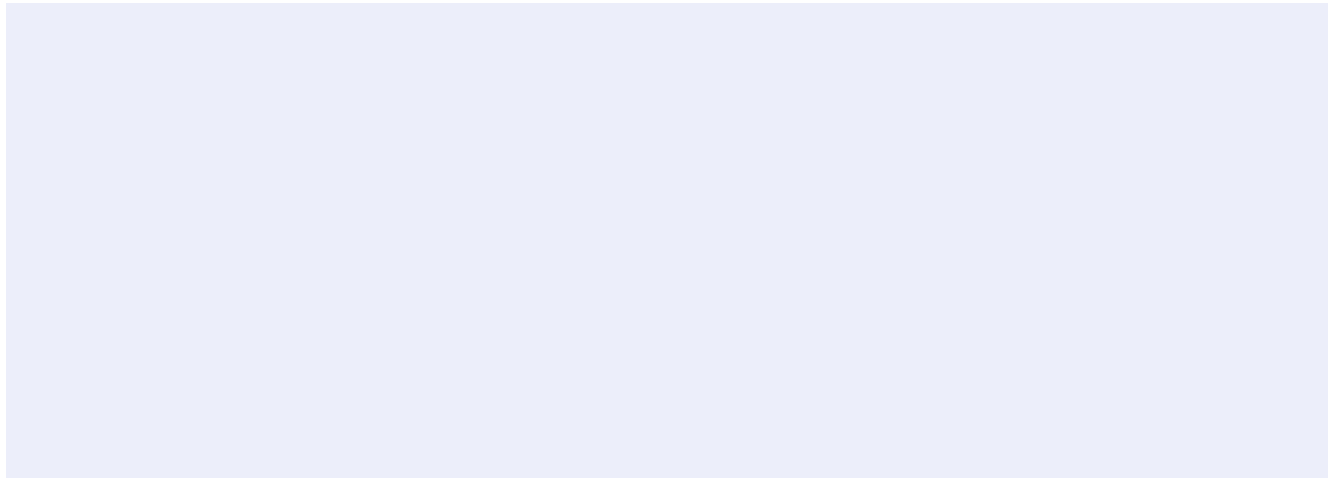
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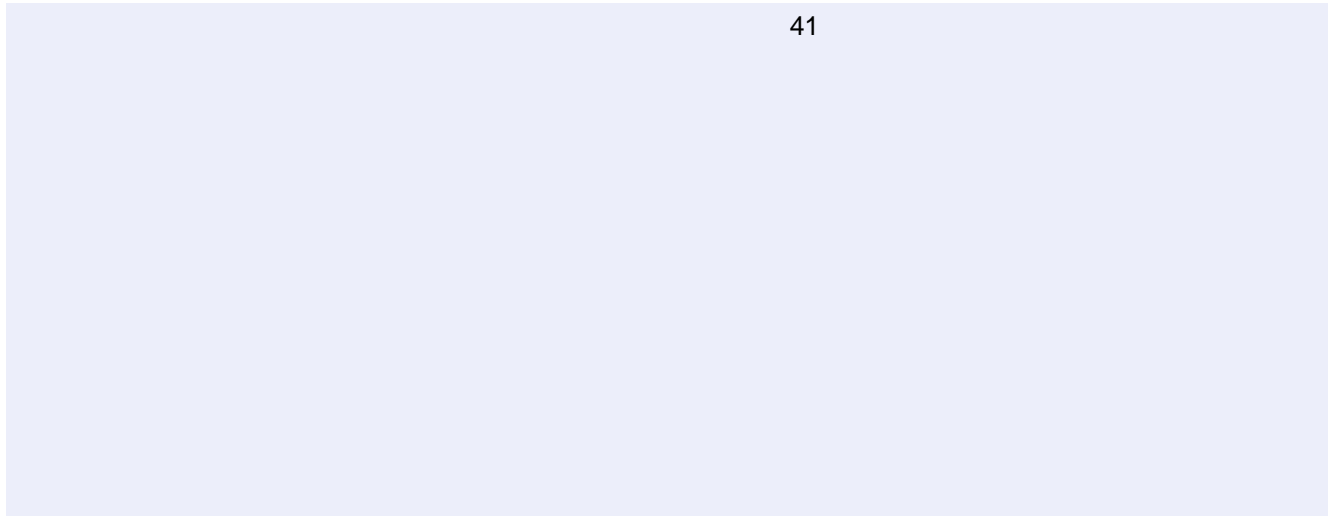


37 H Heart attack POCM

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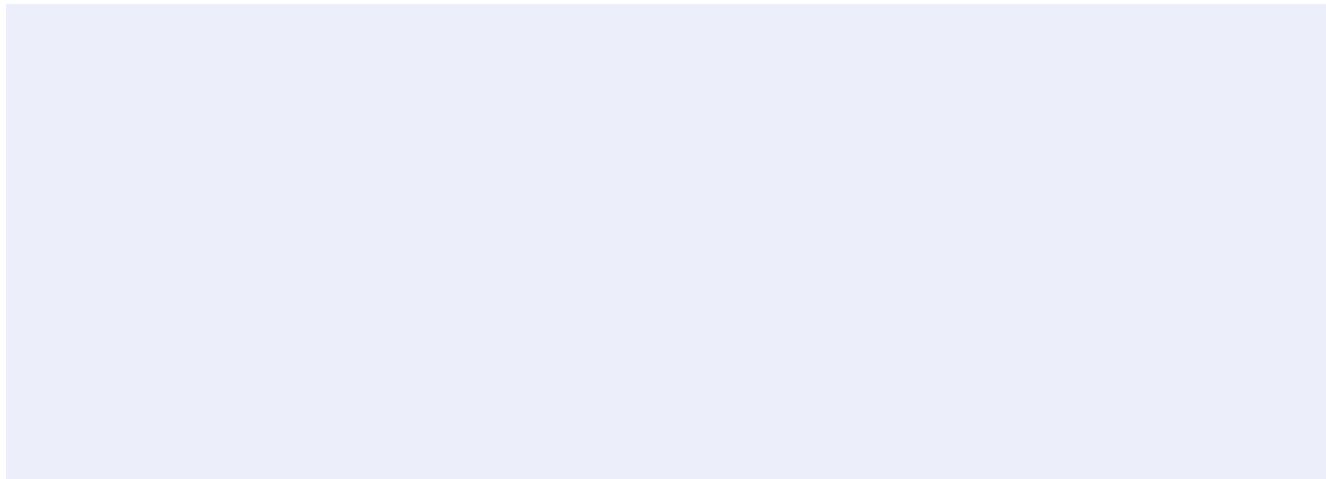
48



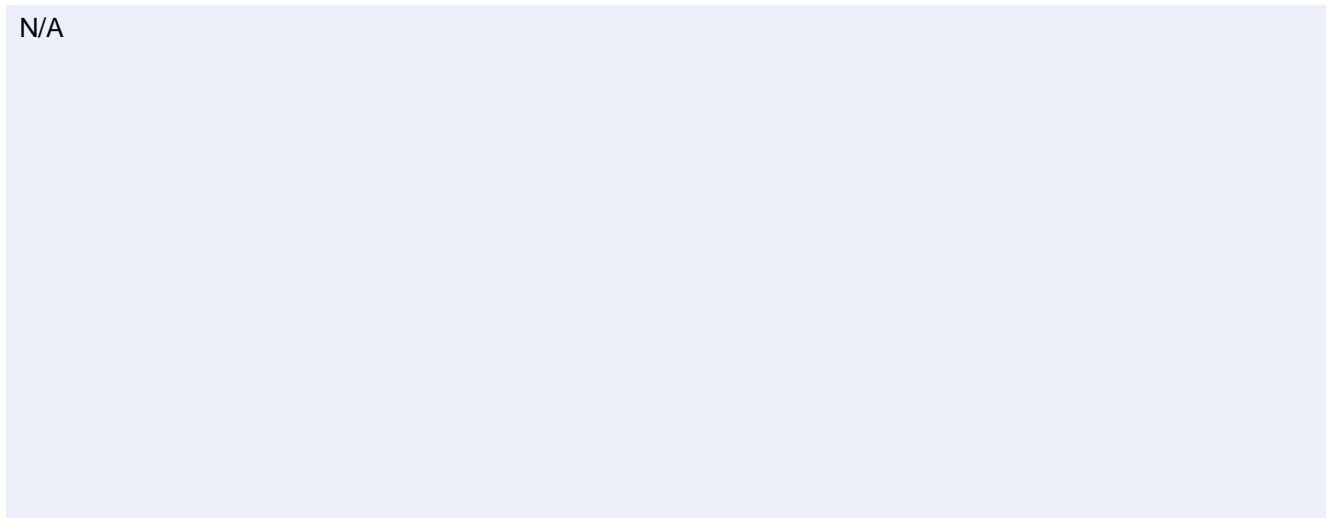
41

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



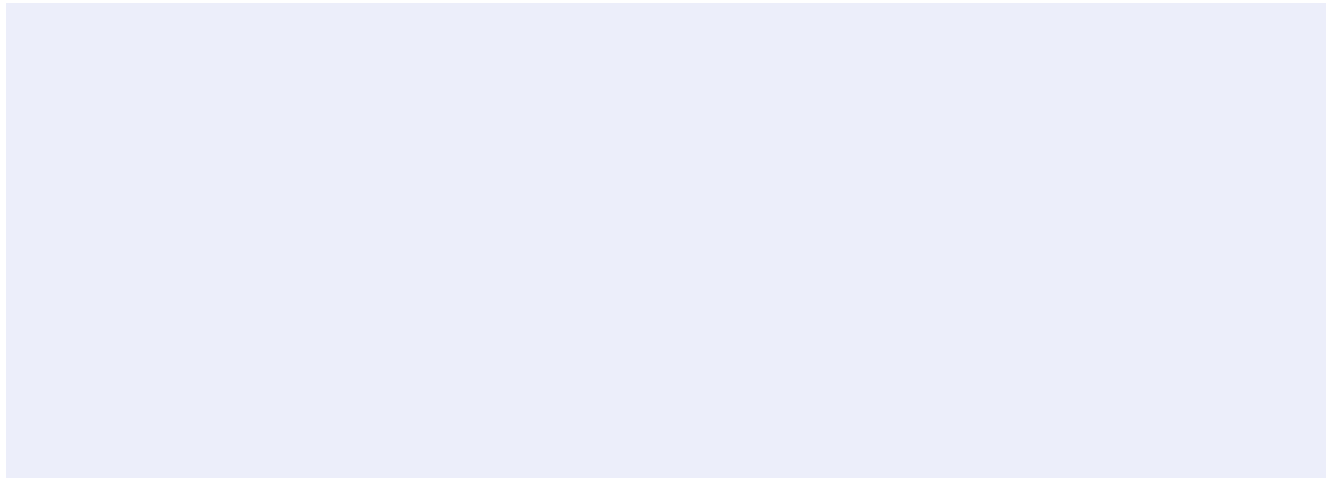
N/A



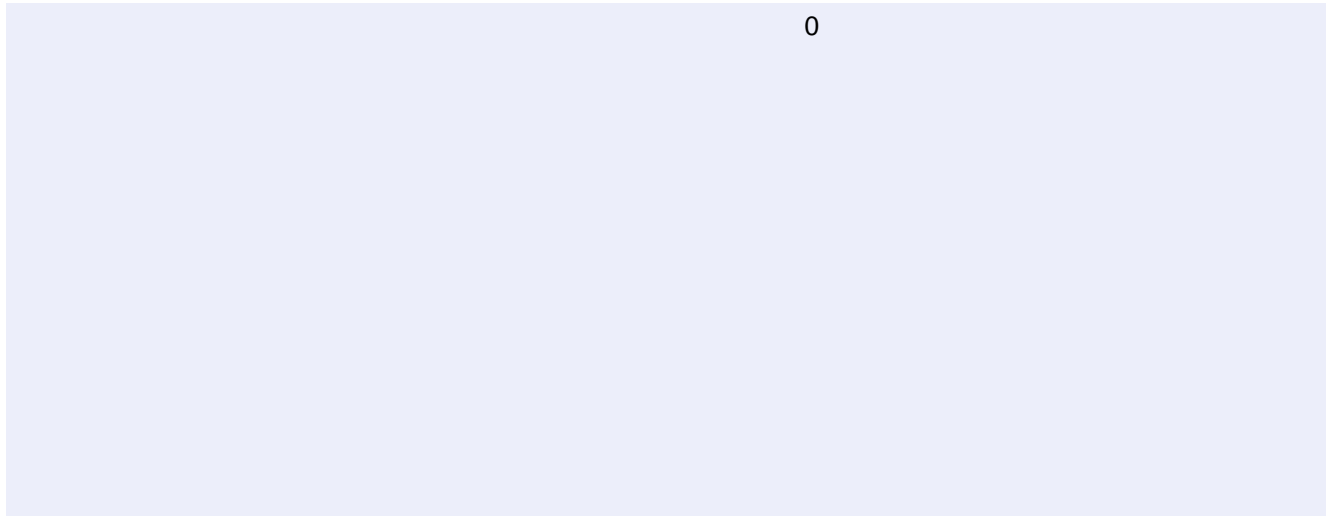
N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



0



0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

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11	The number of cases is too small to be sure how well a hospital is performing	N/A	N/A
----	---	-----	-----

19	The number of cases is too small to be sure how well a hospital is performing	121	1
----	---	-----	---

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing

No data is available from the hospital for this measure

N/A

N/A

No data is available from the hospital for this measure

N/A

N/A

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases

N/A

N/A

No data is available from the hospital for this measure

N/A

0

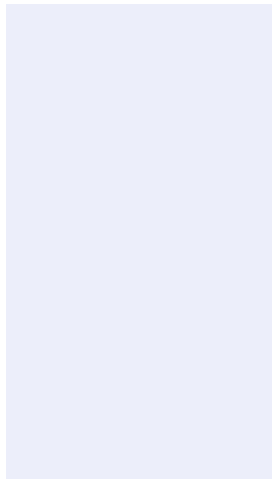
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

			the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing		
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.	100	1	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases	N/A	0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



No data is available from the hospital for this measure

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

390081

DELAWARE COUNTY MEMORIAL
HOSPITAL

501 NORTH LANSDOWNE
AVE

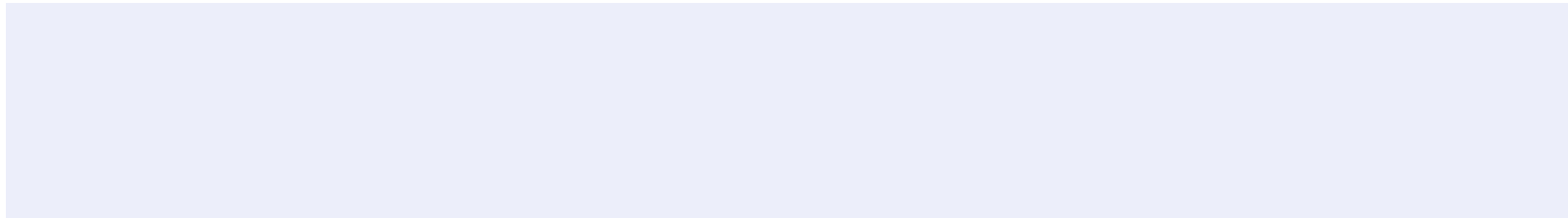
390097

HOLY REDEEMER HOSPITAL AND
MEDICAL CENTER

1648 HUNTINGDON PIKE

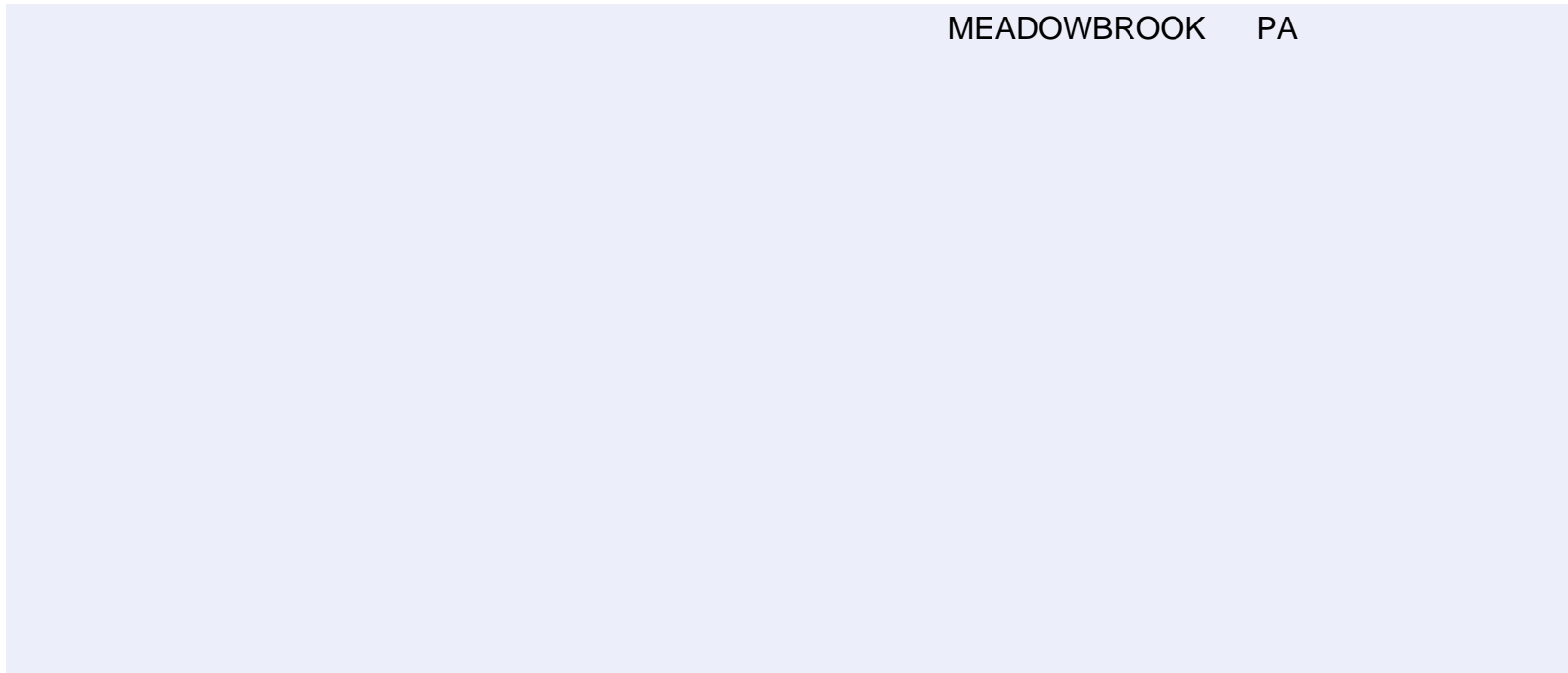
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



DREXEL HILL

PA

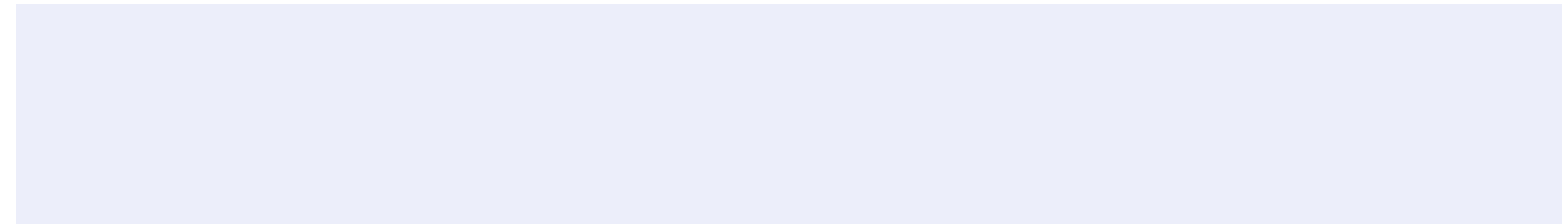


MEADOWBROOK

PA

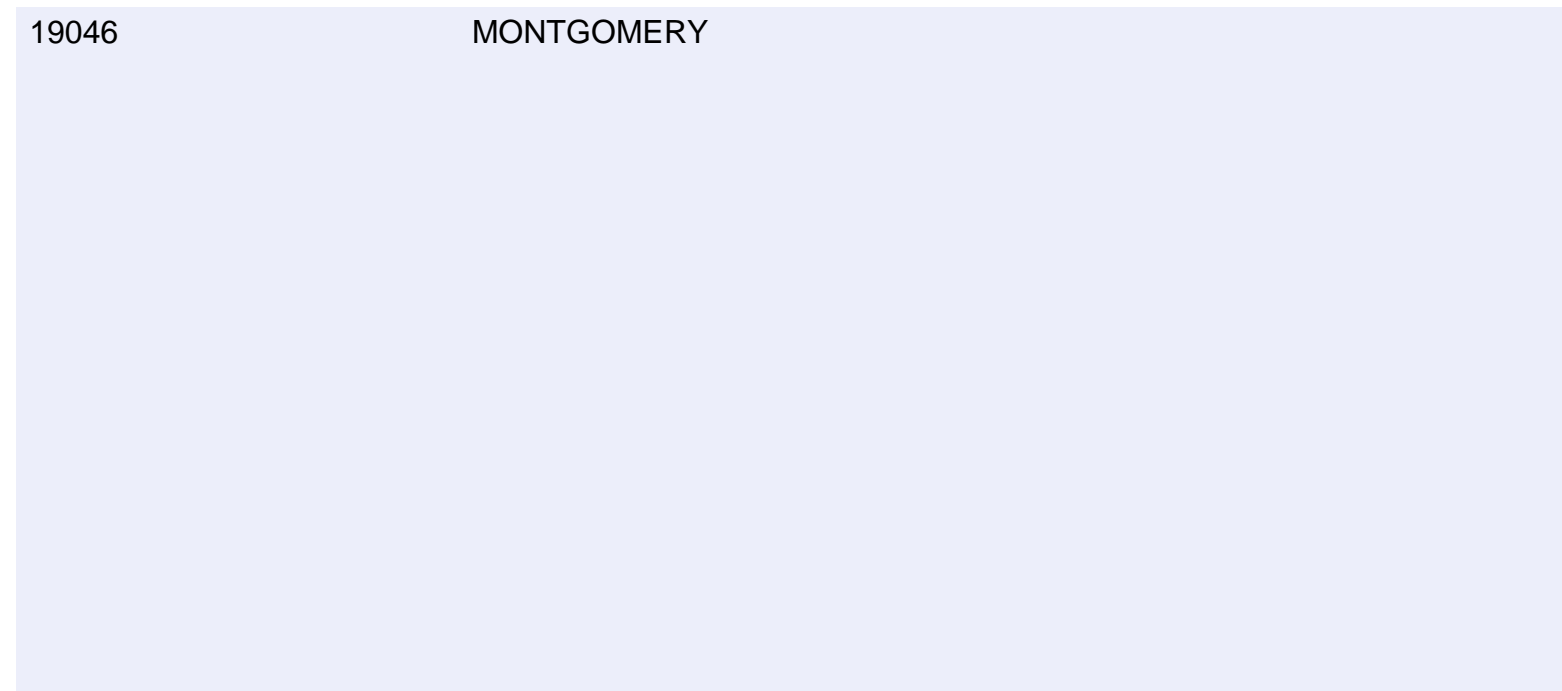
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



19026

DELAWARE



19046

MONTGOMERY

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



99%



96%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



67



186

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



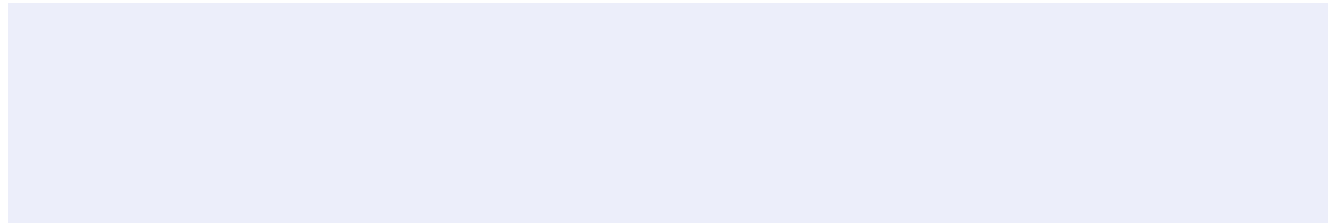
100%



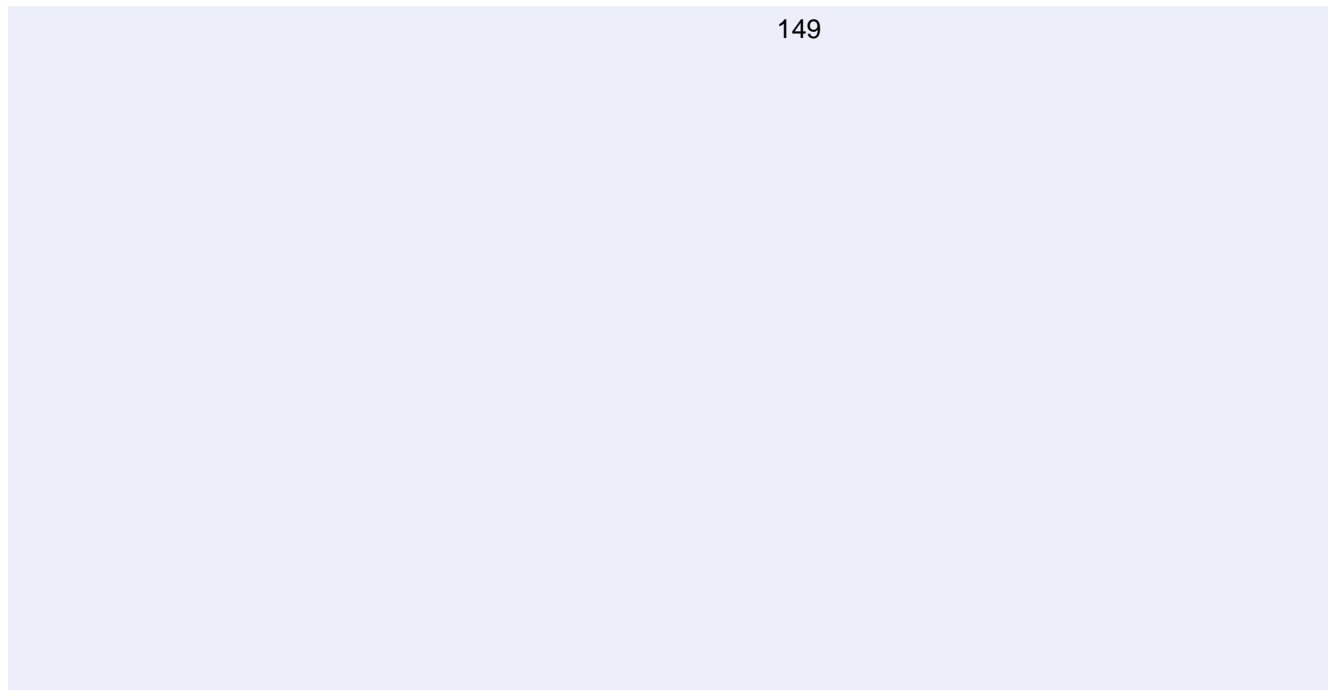
98%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



35



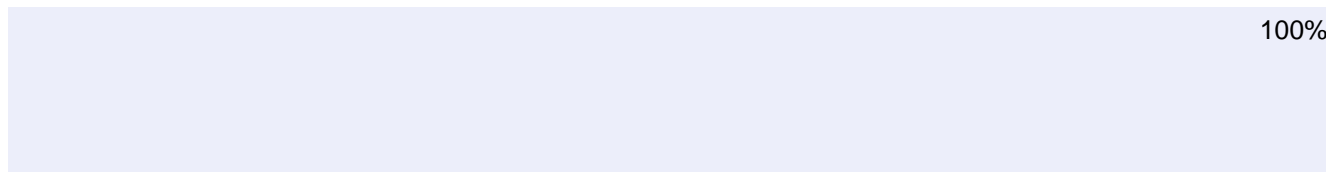
149

37 H Heart attack POCM

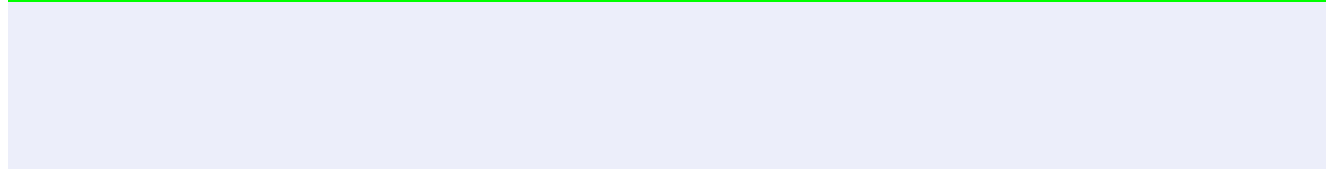
Based on Hospital Process Of Care Measures - Heart Attack



100%

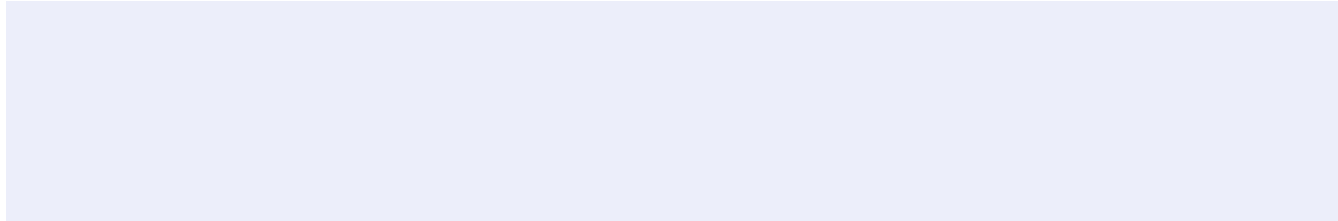


100%

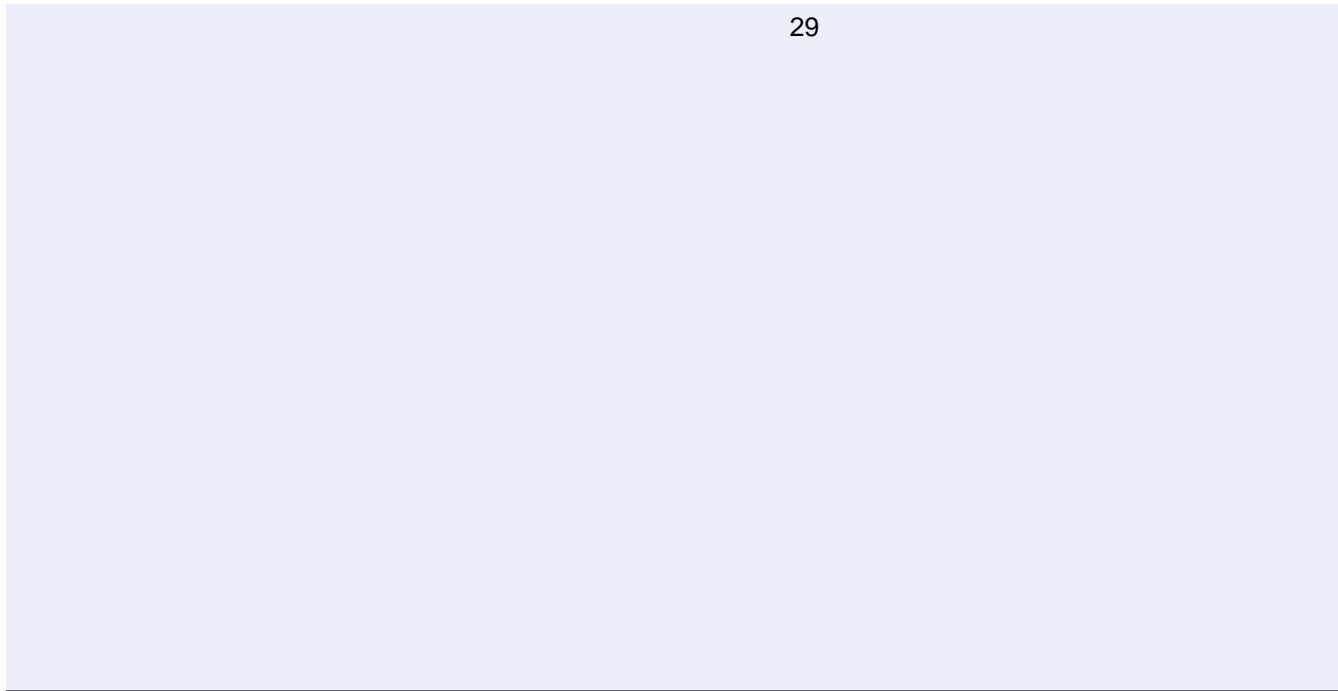


37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



- 3 The number of cases is too small to be sure how well a hospital is performing



29

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



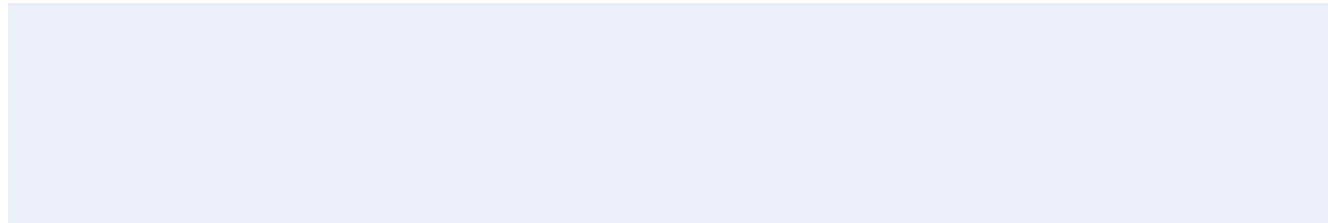
100%



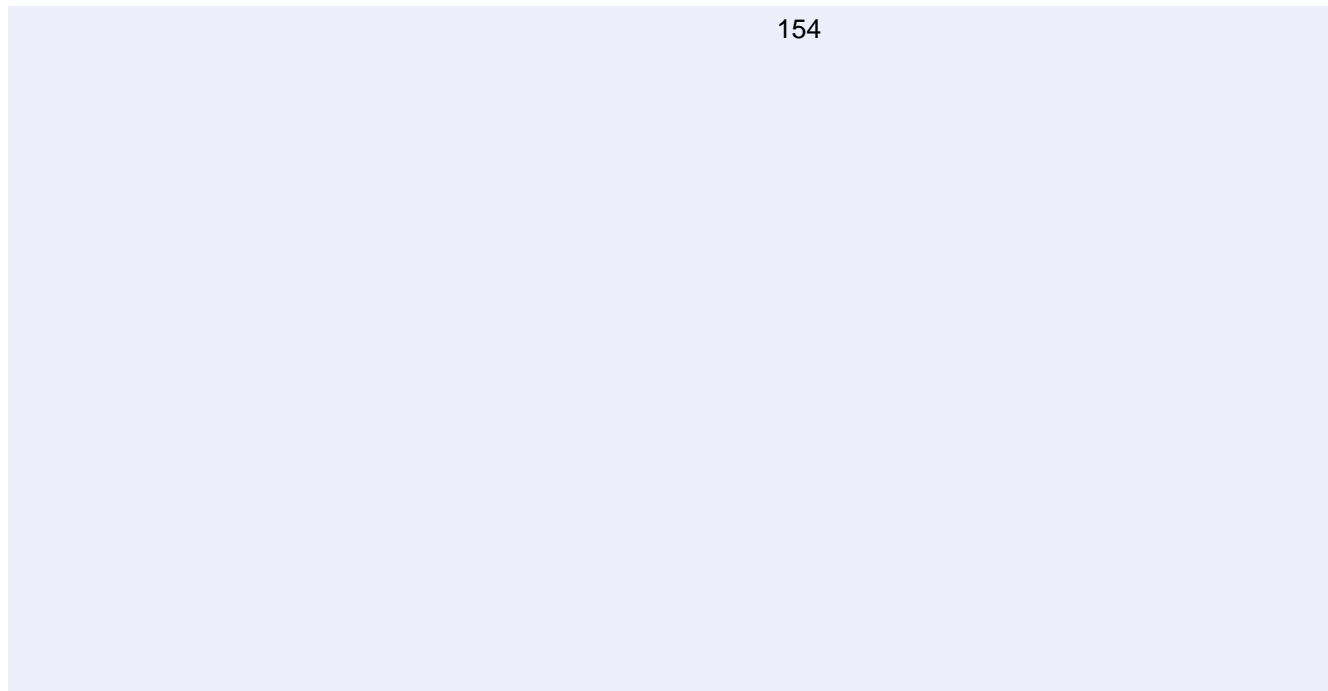
99%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



31



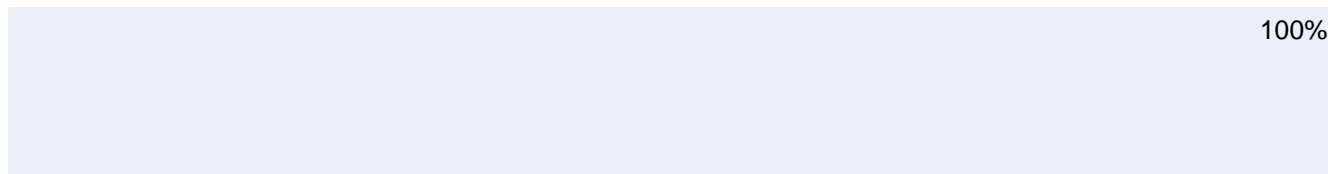
154

37 H Heart attack POCM

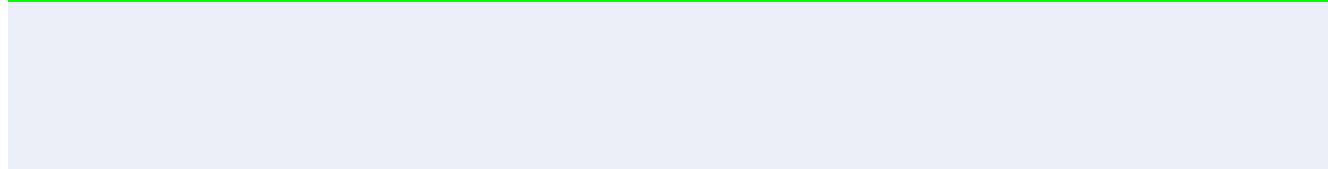
Based on Hospital Process Of Care Measures - Heart Attack



100%

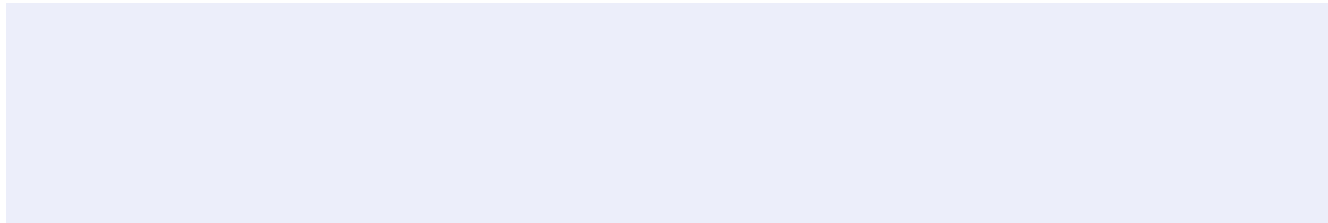


100%

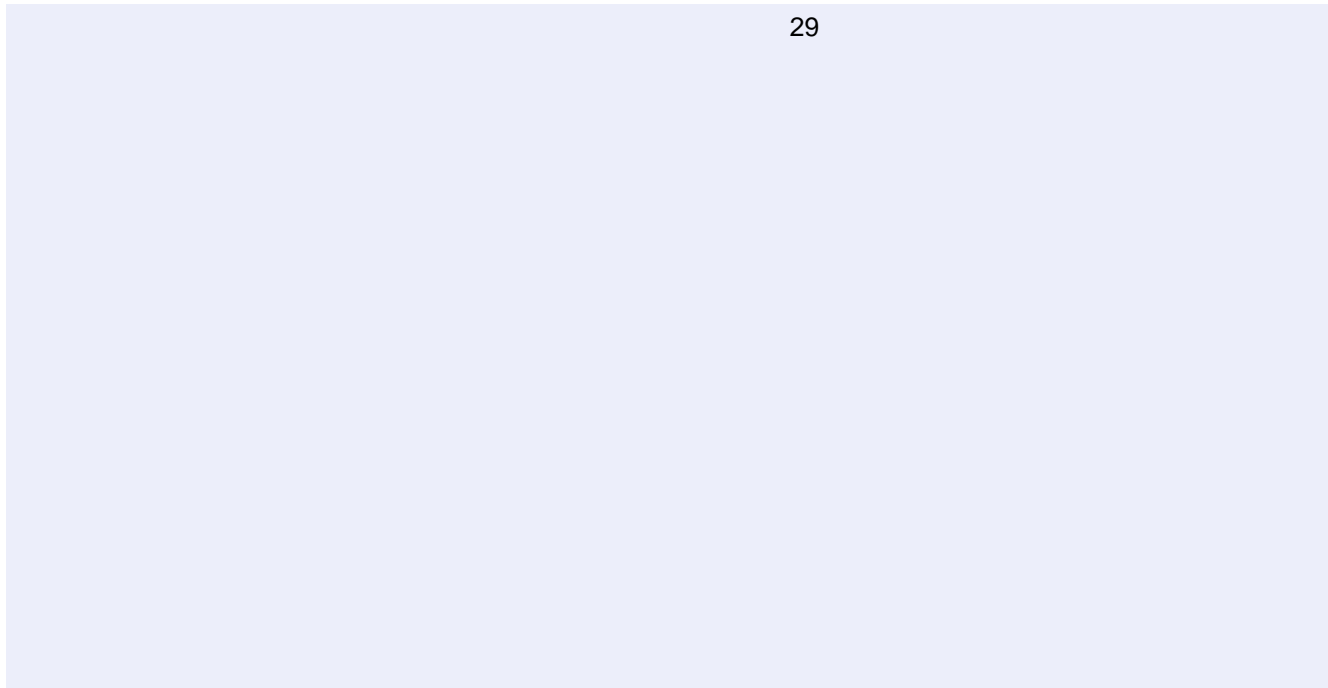


37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



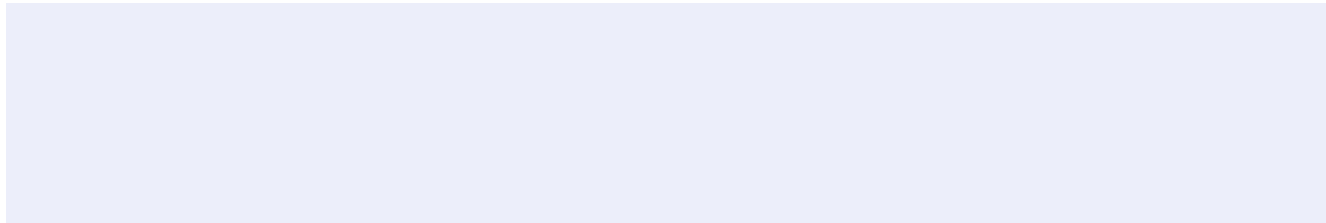
- 8 The number of cases is too small to be sure how well a hospital is performing



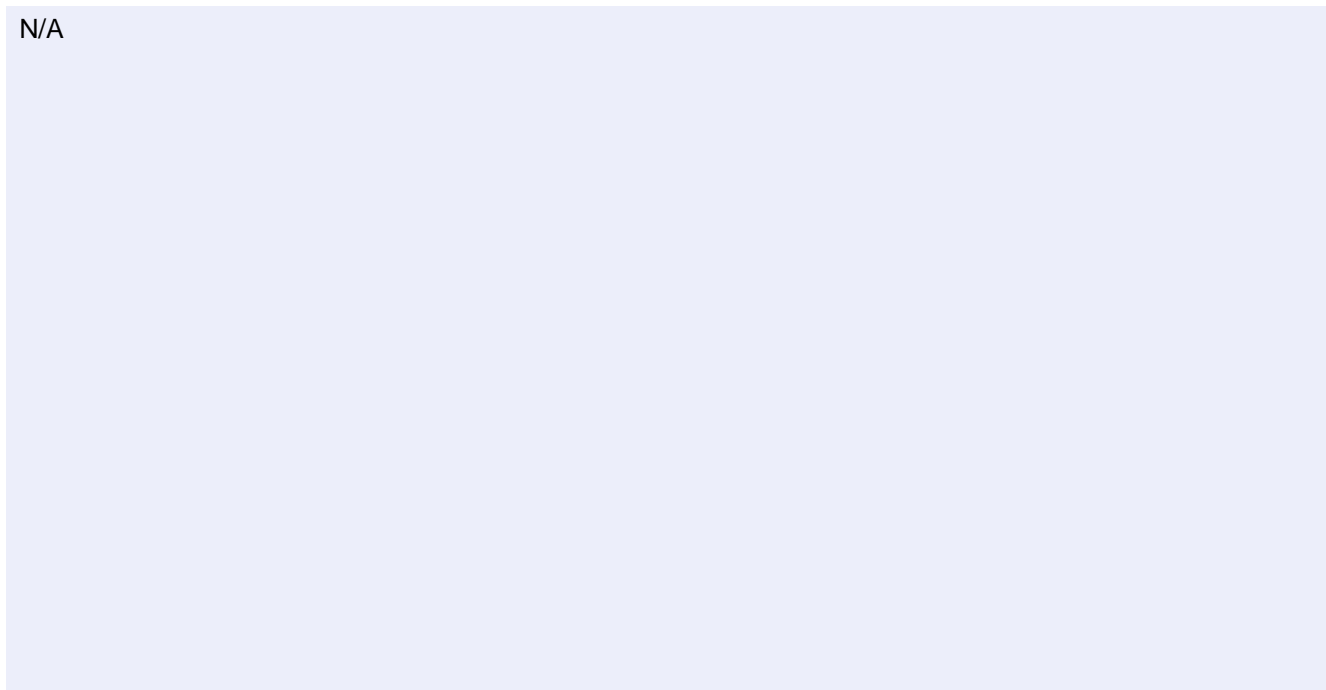
29

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



N/A



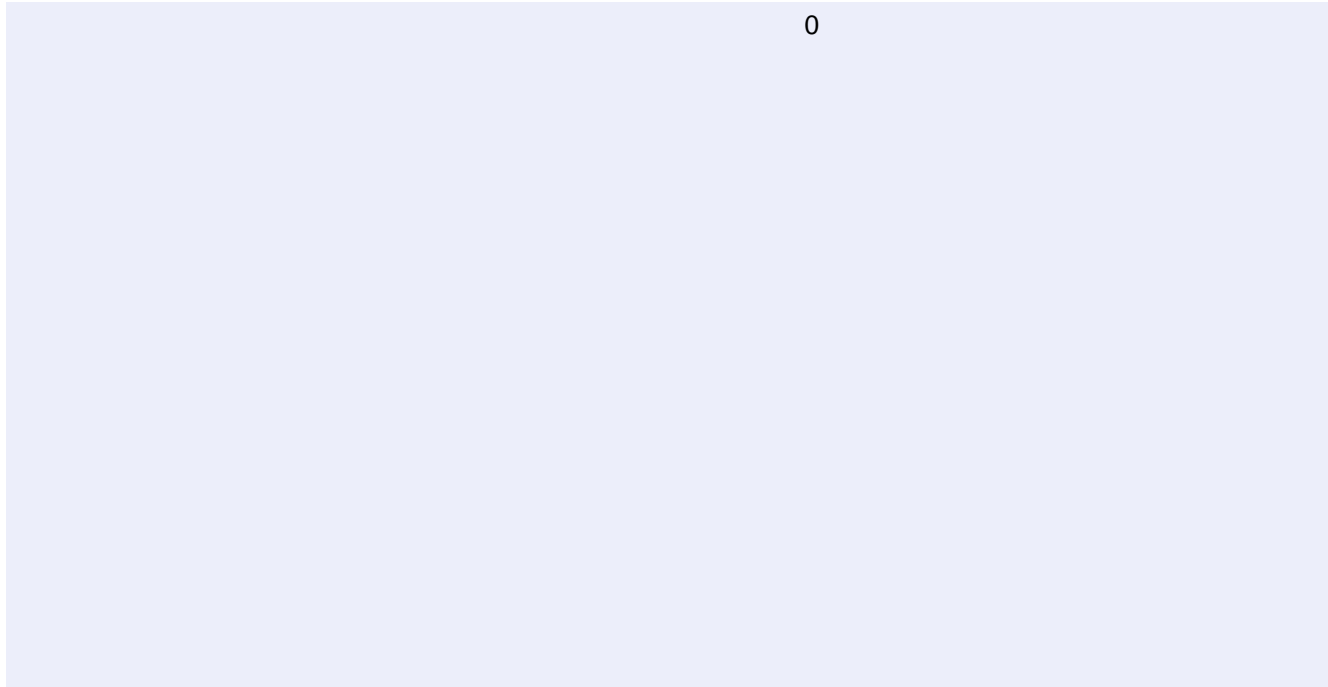
N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



0



0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



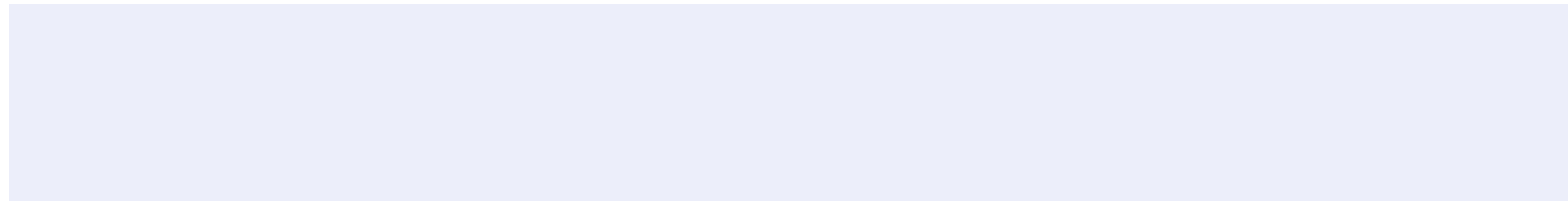
N/A

82%



37 H Heart attack POCM

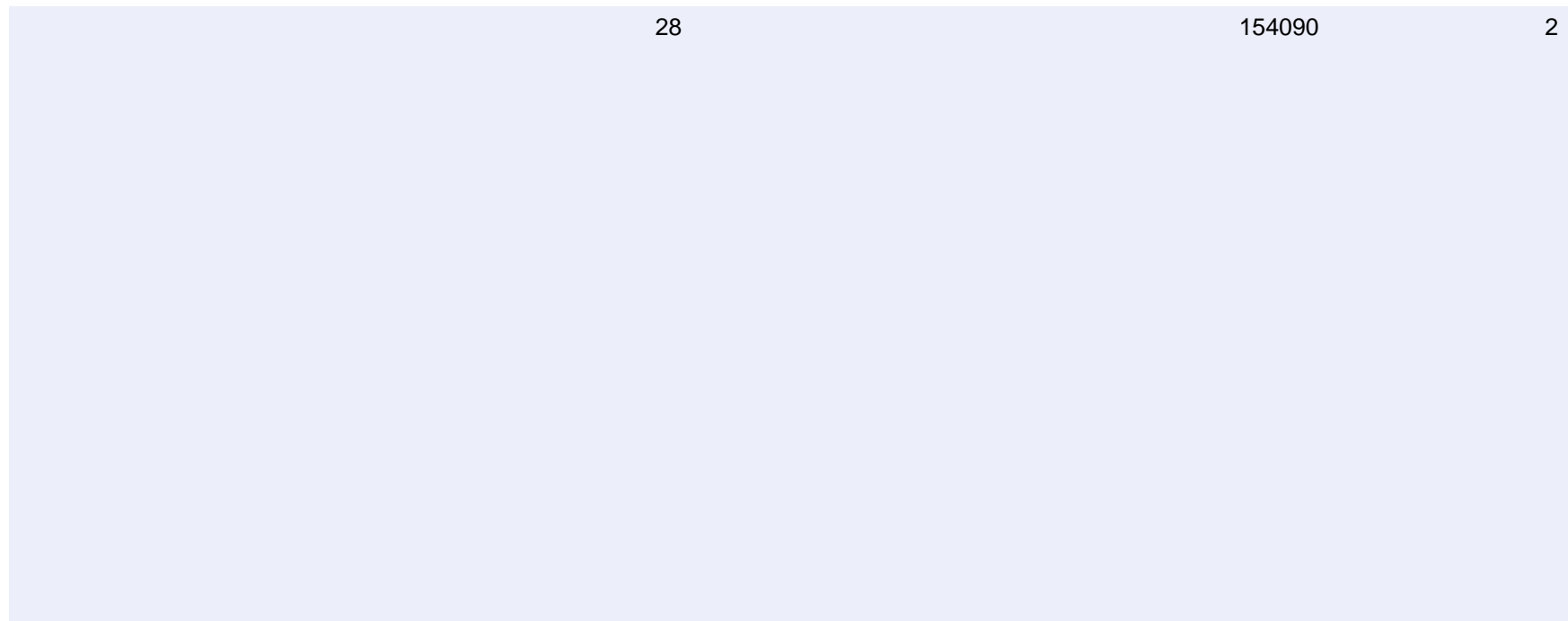
Based on Hospital Process Of Care Measures - Heart Attack



0

11

43



28

154090

2

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

number of cases
is too small to
be sure how well
a hospital is
performing

80

15

The number of
cases is too
small to be sure
how well a
hospital is
performing

N/A

0

Data was
collected during
a shorter time
period (fewer
quarters) than
the maximum
possible time for
this measure
(One quarter
equals three
months.), The
number of cases
is too small to
be sure how well
a hospital is
performing

N/A

N/A

No data is
available from
the hospital for
this measure

N/A

N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

			number of cases is too small to be sure how well a hospital is performing		
	98	42		N/A	0

No data is available from the hospital for this measure	100	2	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	N/A
--	-----	---	---	-----	-----

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



No data is
available from
the hospital for
this measure

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

390100	LANCASTER GENERAL HOSPITAL	555 NORTH DUKE STREET
--------	----------------------------	-----------------------

390108	MONTGOMERY HOSPITAL	POWELL & FORNANCE STREETS
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390111	HOSPITAL OF UNIV OF PENNSYLVANIA	34TH & SPRUCE STS
--------	-------------------------------------	-------------------

390115	ARIA HEALTH	10800 KNIGHTS ROAD
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37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

LANCASTER

PA

NORRISTOWN

PA

PHILADELPHIA

PA

PHILADELPHIA

PA

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

17604

LANCASTER

19401

MONTGOMERY

19104

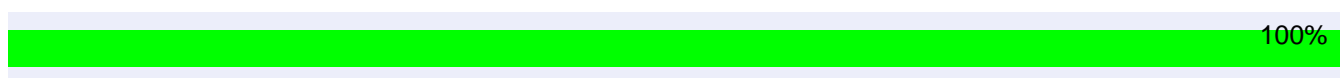
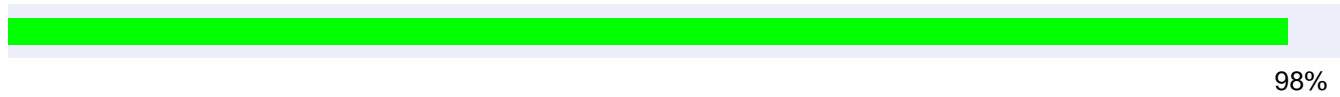
PHILADELPHIA

19114

PHILADELPHIA

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

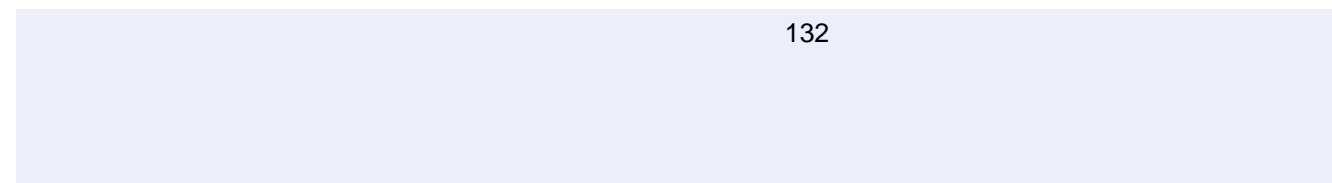


37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



712



132



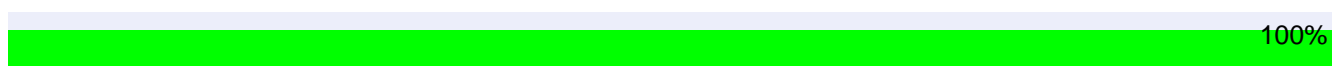
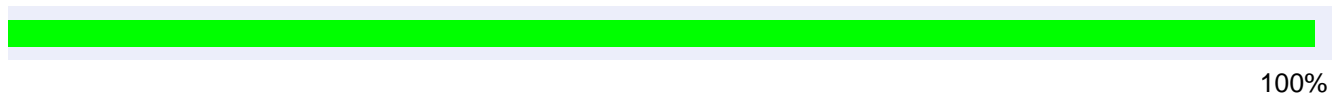
107



458

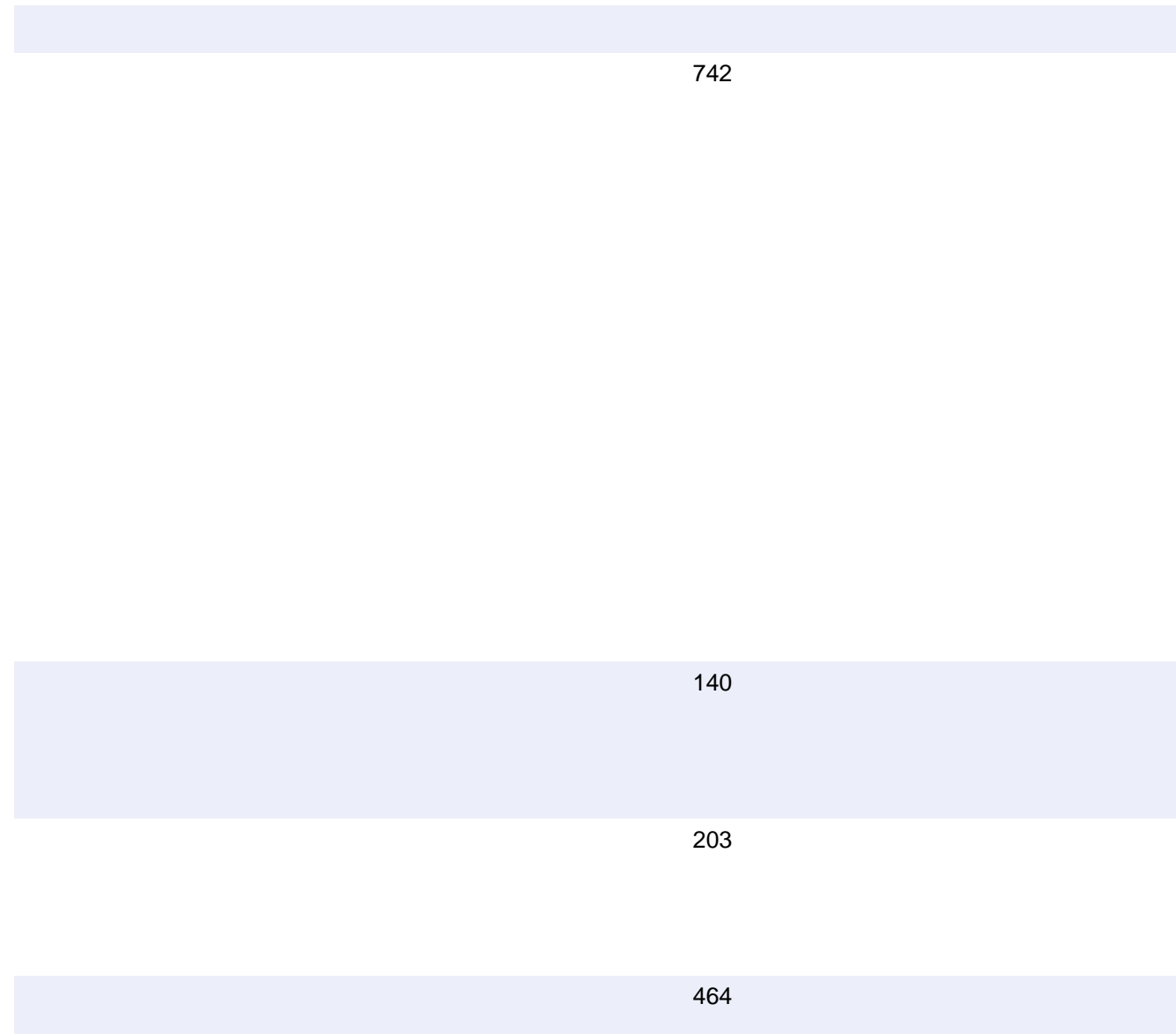
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

91%

97%

97%

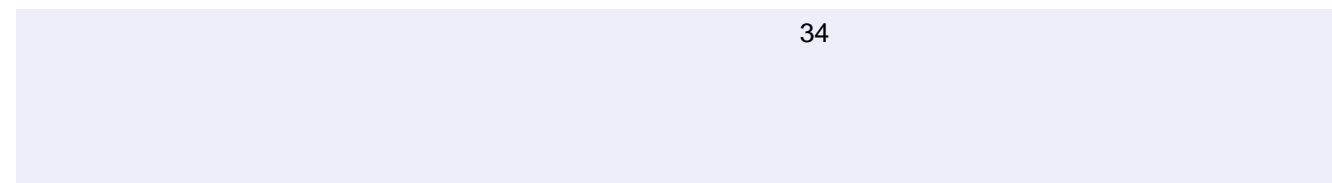
100%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



107



34



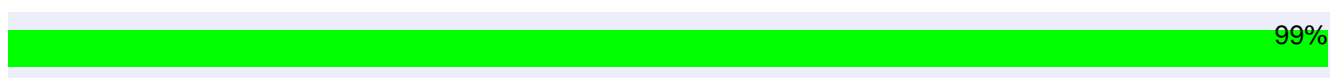
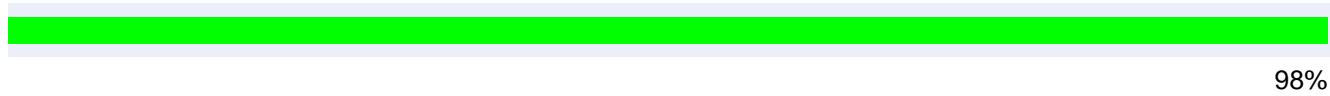
39



62

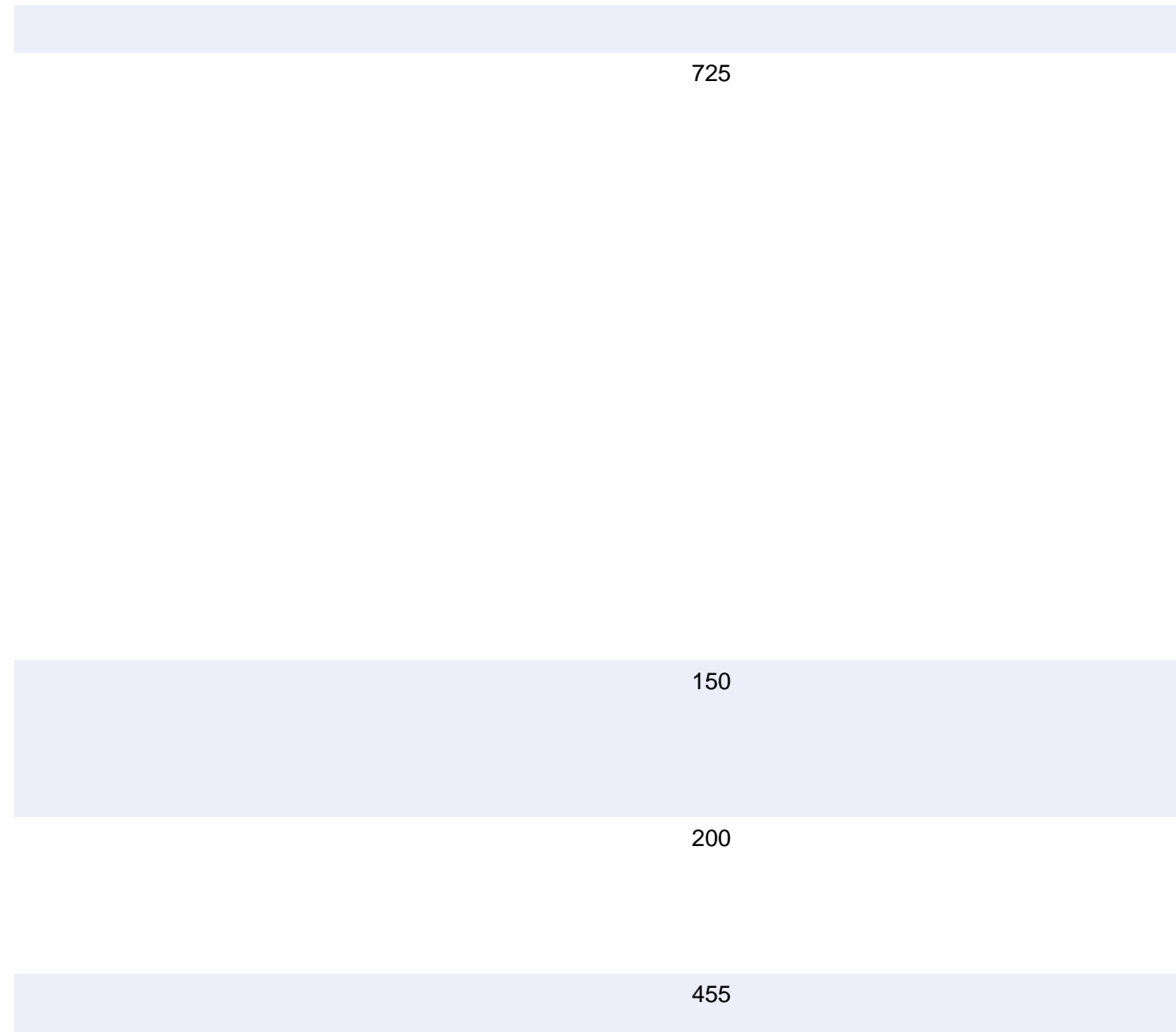
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



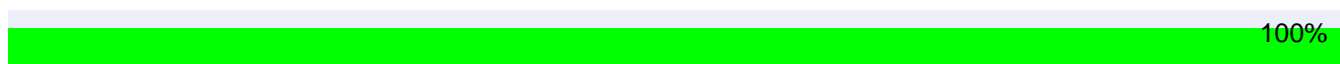
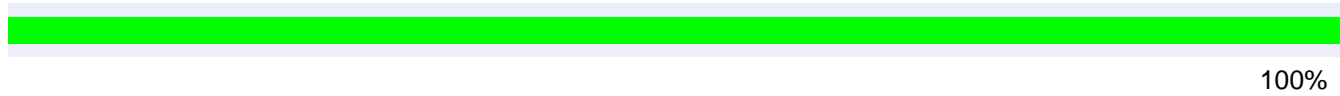
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

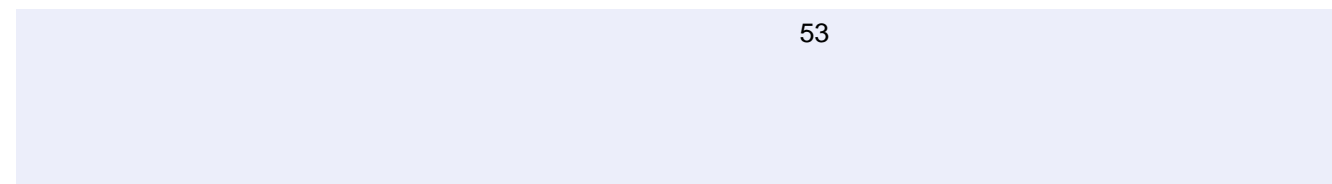


37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



203



53



61



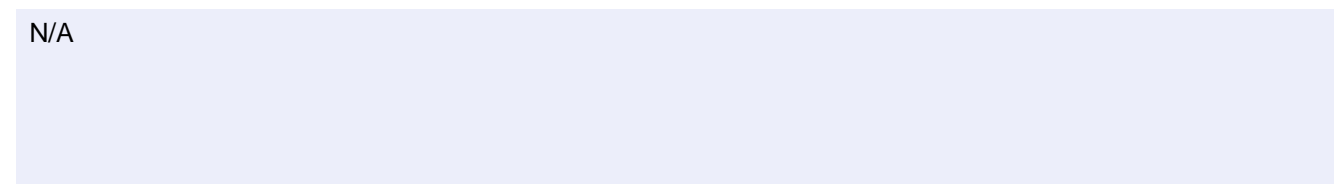
178

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



N/A



N/A



N/A



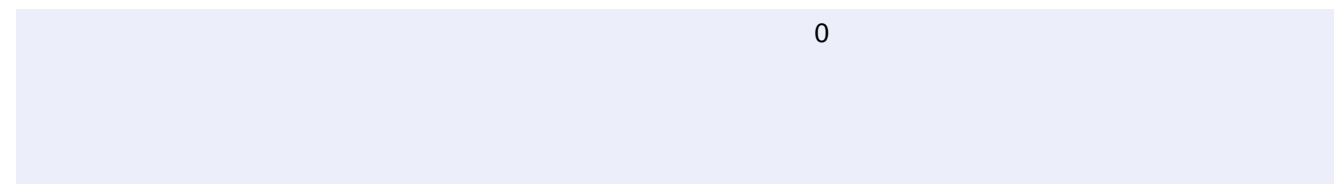
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37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



0



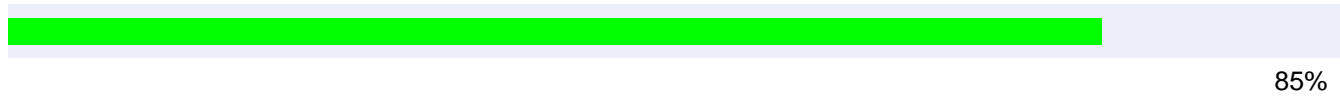
0

0

1 The number of cases is too small

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

	101	0	2
	36	N/A	N/A
	29	N/A	N/A
	46	9	18

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

performing					
Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
The number of	N/A	N/A	No data is	N/A	0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

			performing		
No data is available from the hospital for this measure	100	2	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
Data was	83	18	The number of	N/A	0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

No data is
available from
the hospital for
this measure

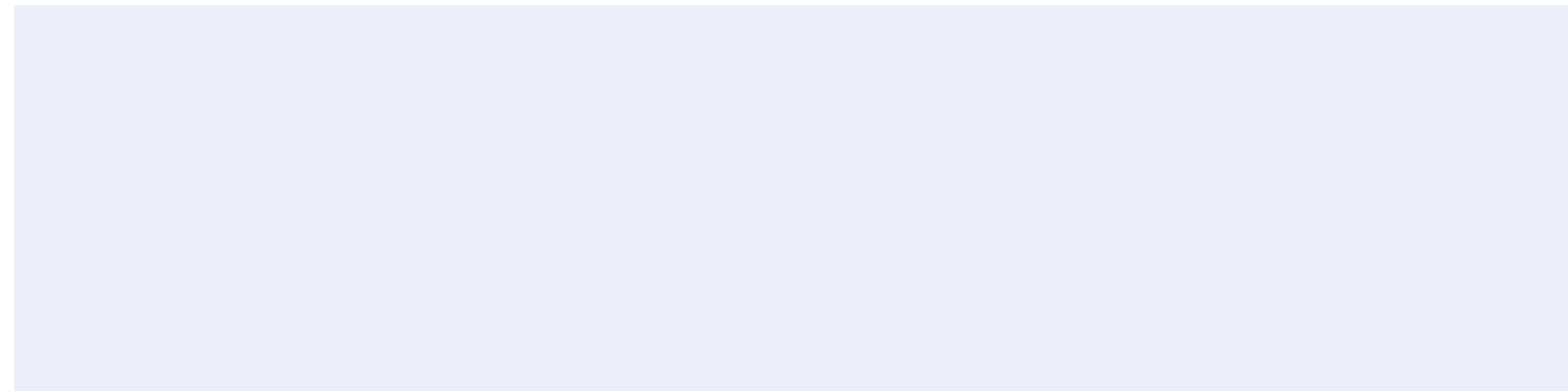
No data is
available from
the hospital for
this measure

No data is
available from
the hospital for
this measure

Data was

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



390116

MERCY SUBURBAN HOSPITAL

2701 DEKALB PIKE

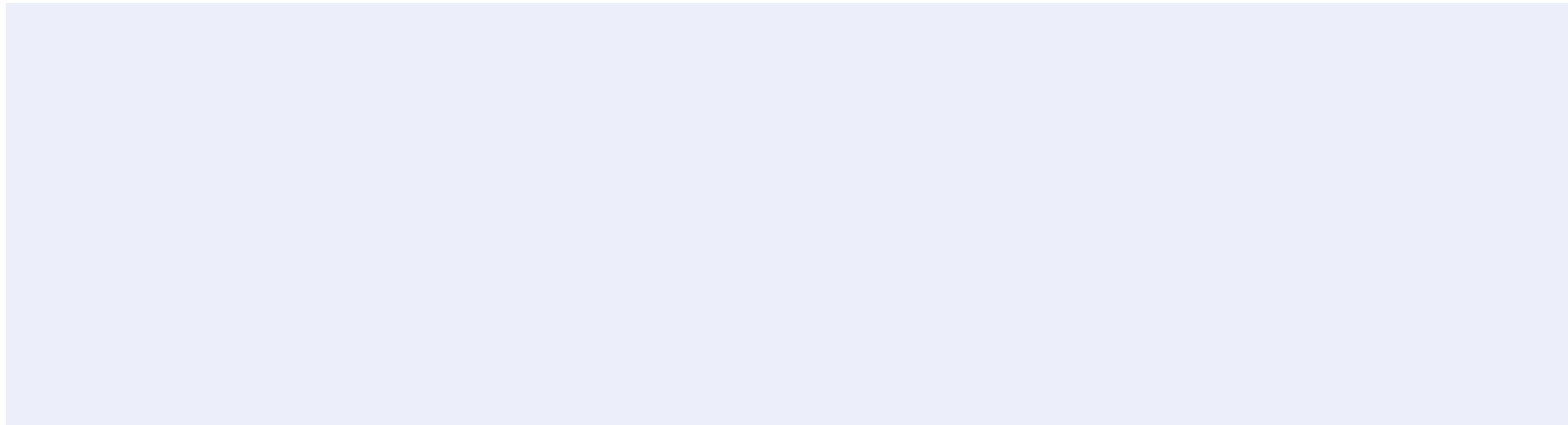
390132

ST JOSEPH'S HOSPITAL

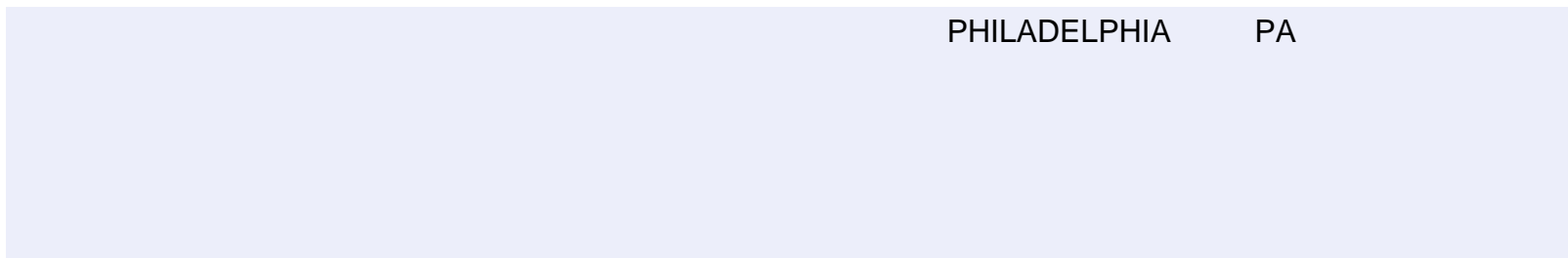
1600 WEST GIRARD AVENUE

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



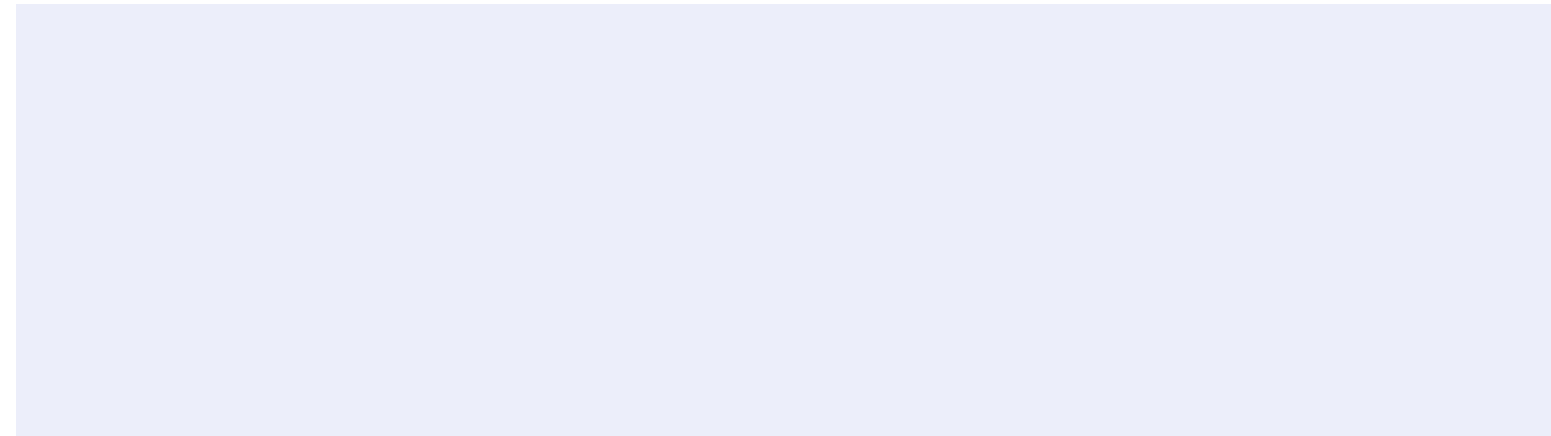
NORRISTOWN PA



PHILADELPHIA PA

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



19401

MONTGOMERY



19130

PHILADELPHIA

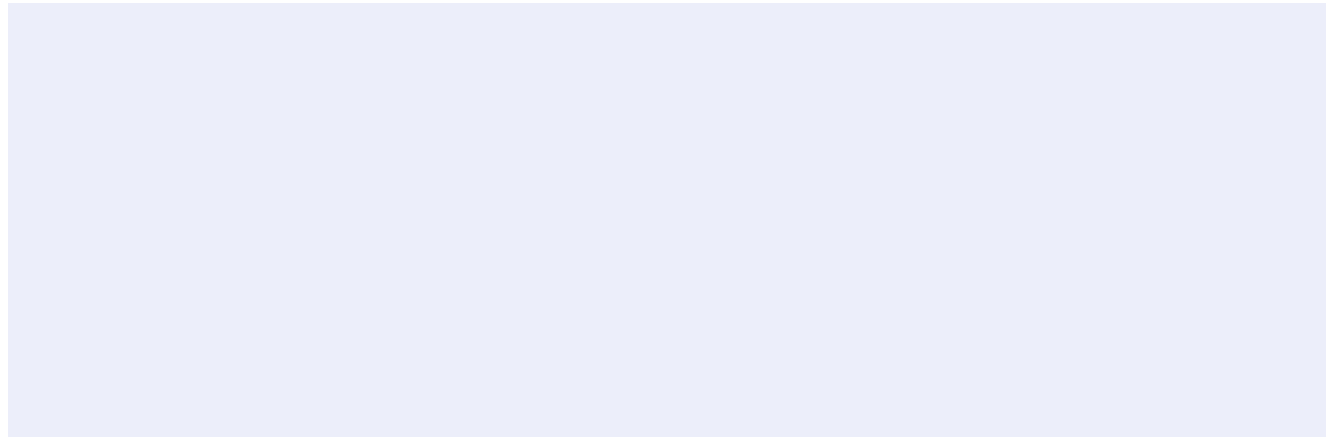
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

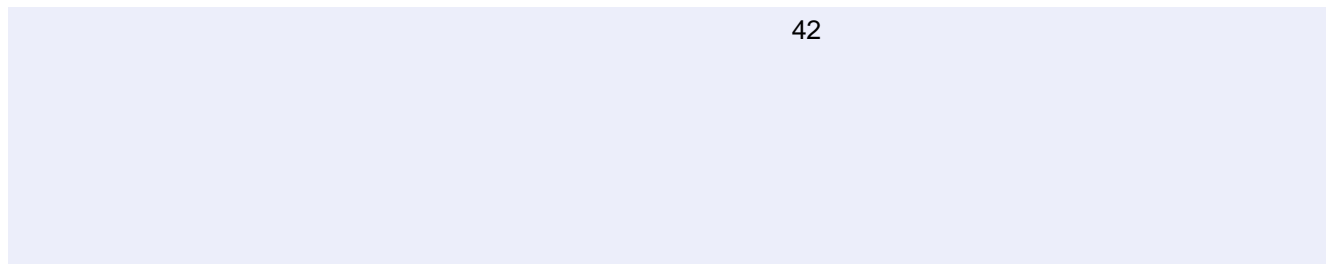


37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



35



42

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



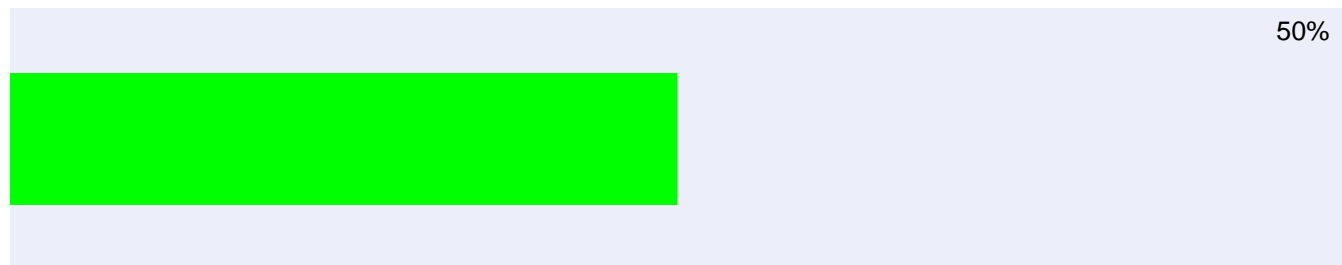
18 The number of cases is too small to be sure how well a hospital is performing



14 The number of cases is too small to be sure how well a hospital is performing

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

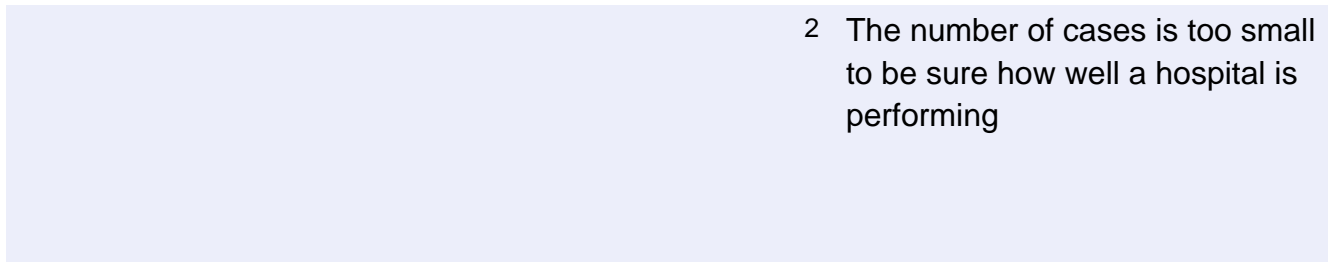


37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



- 1 The number of cases is too small to be sure how well a hospital is performing



- 2 The number of cases is too small to be sure how well a hospital is performing

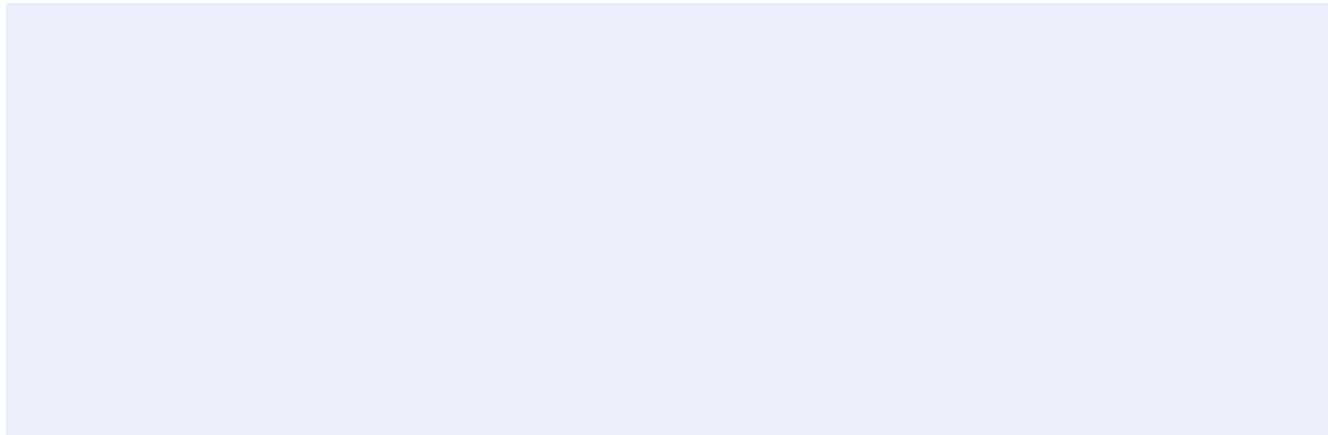
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



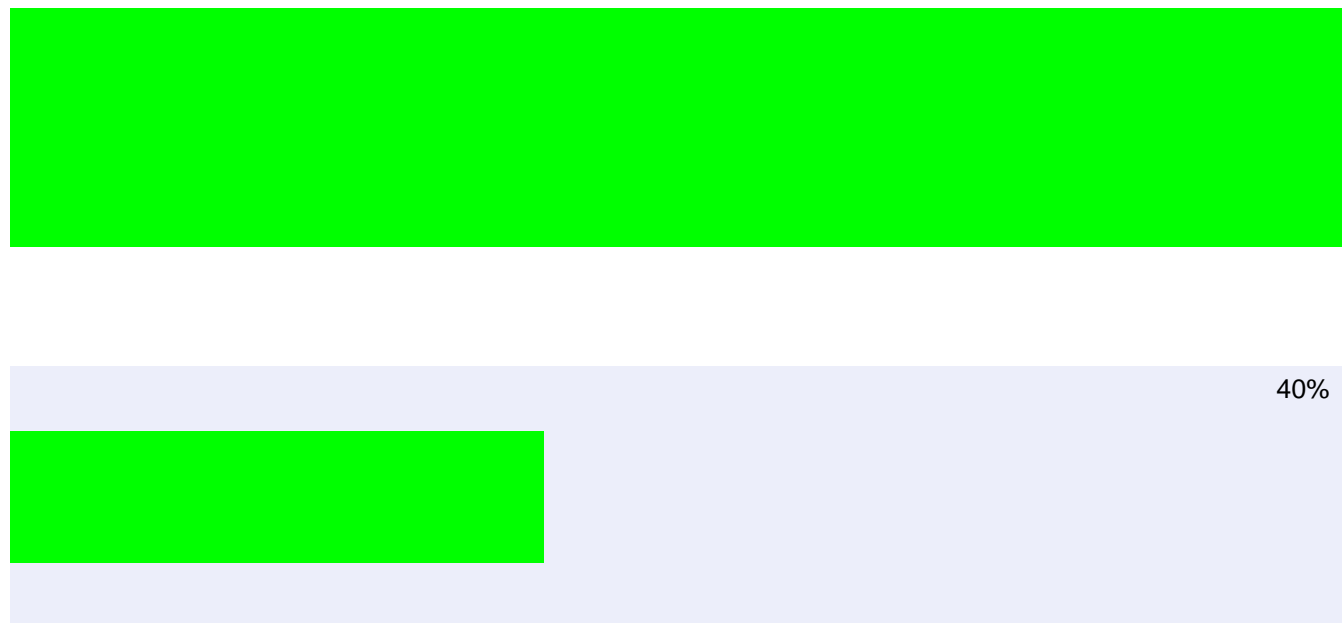
23 The number of cases is too small to be sure how well a hospital is performing



15 The number of cases is too small to be sure how well a hospital is performing

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

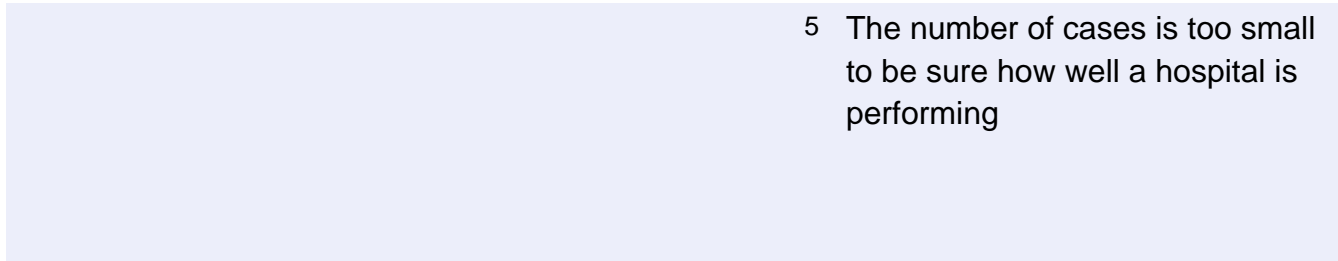


37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



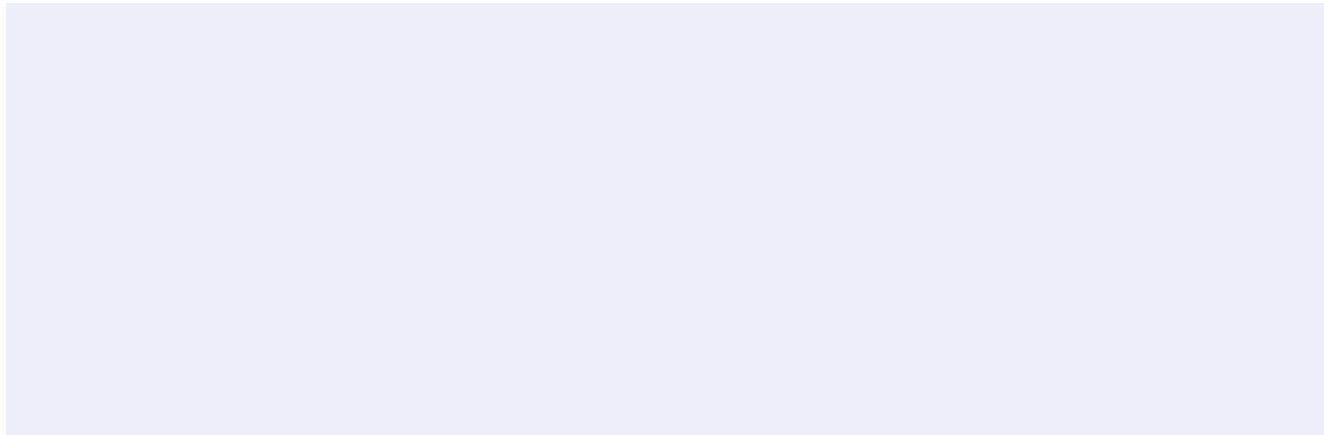
- 2 The number of cases is too small to be sure how well a hospital is performing



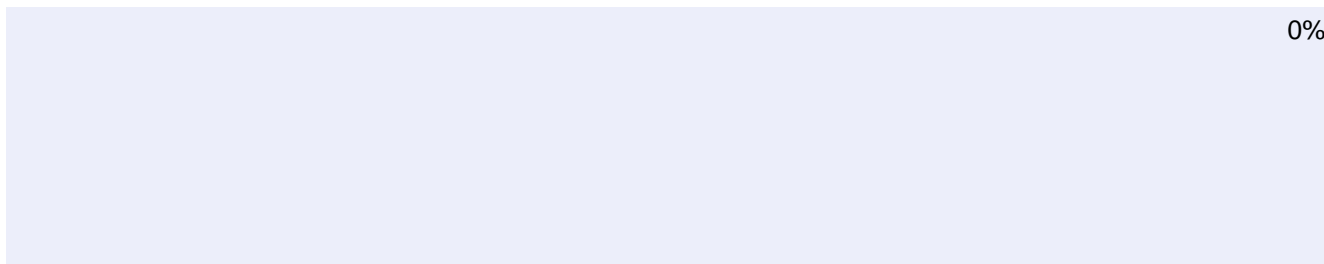
- 5 The number of cases is too small to be sure how well a hospital is performing

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



N/A



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

to be sure how well a hospital is performing

0

1 The number of cases is too small to be sure how well a hospital is performing

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

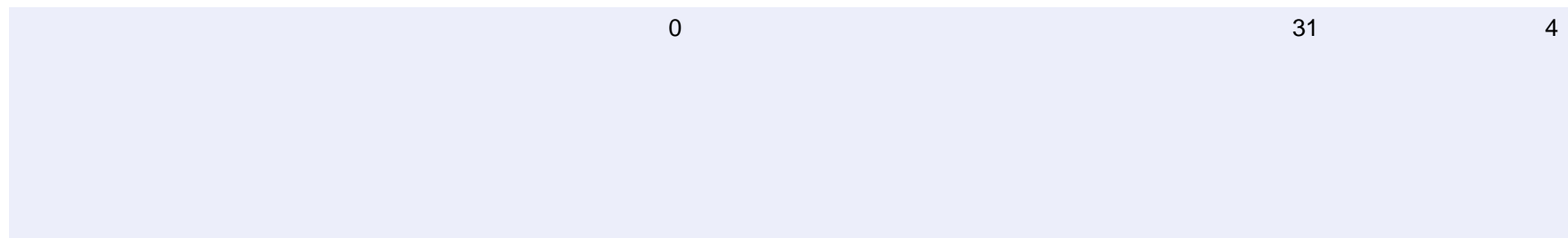
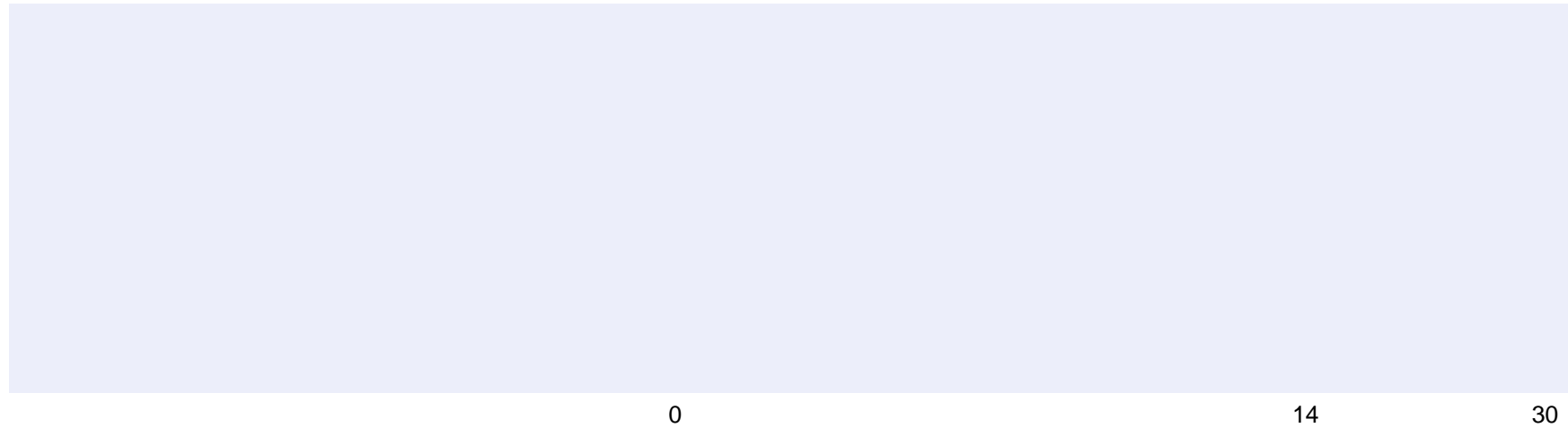


N/A

N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

cases is too
small to be sure
how well a
hospital is
performing

available from
the hospital for
this measure

N/A

N/A

No data is
available from
the hospital for
this measure

N/A

0

Data was
collected during
a shorter time
period (fewer
quarters) than
the maximum

N/A

N/A

No data is
available from
the hospital for
this measure

N/A

0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.

cases is too small to be sure how well a hospital is performing

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.

100

30

N/A

0

Data was collected during a shorter time period (fewer quarters) than the maximum

83

6

Data was collected during a shorter time period (fewer quarters) than the maximum

N/A

0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

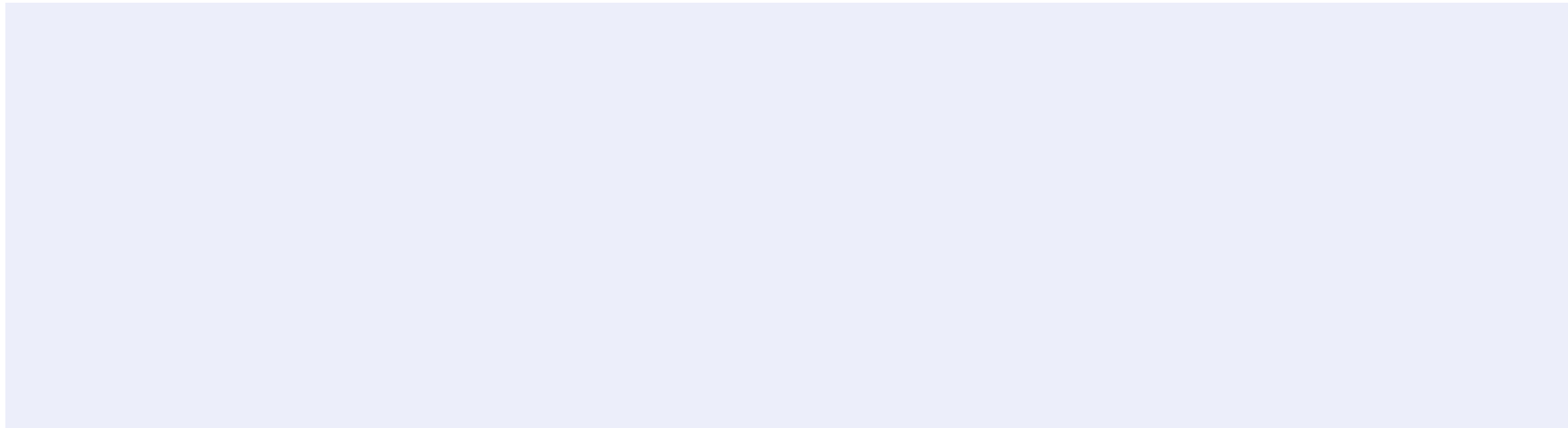
collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.

Data was collected during a shorter time period (fewer quarters) than the maximum

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



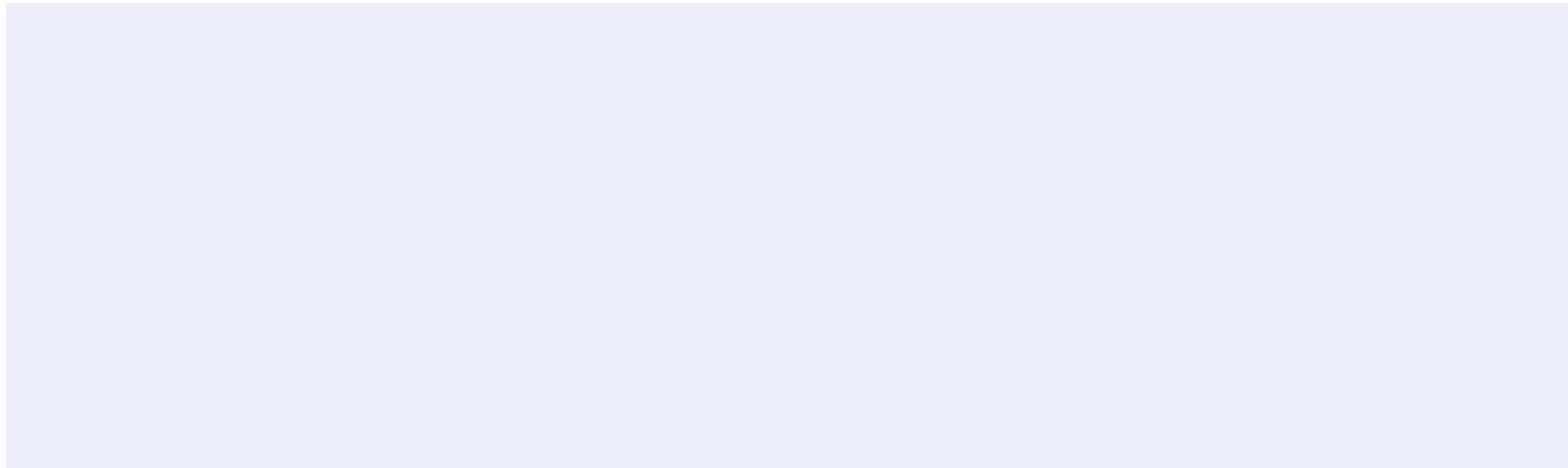
390139

MAIN LINE HOSPITAL BRYN MAWR
CAMPUS

130 SOUTH BRYN MAWR
AVE

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

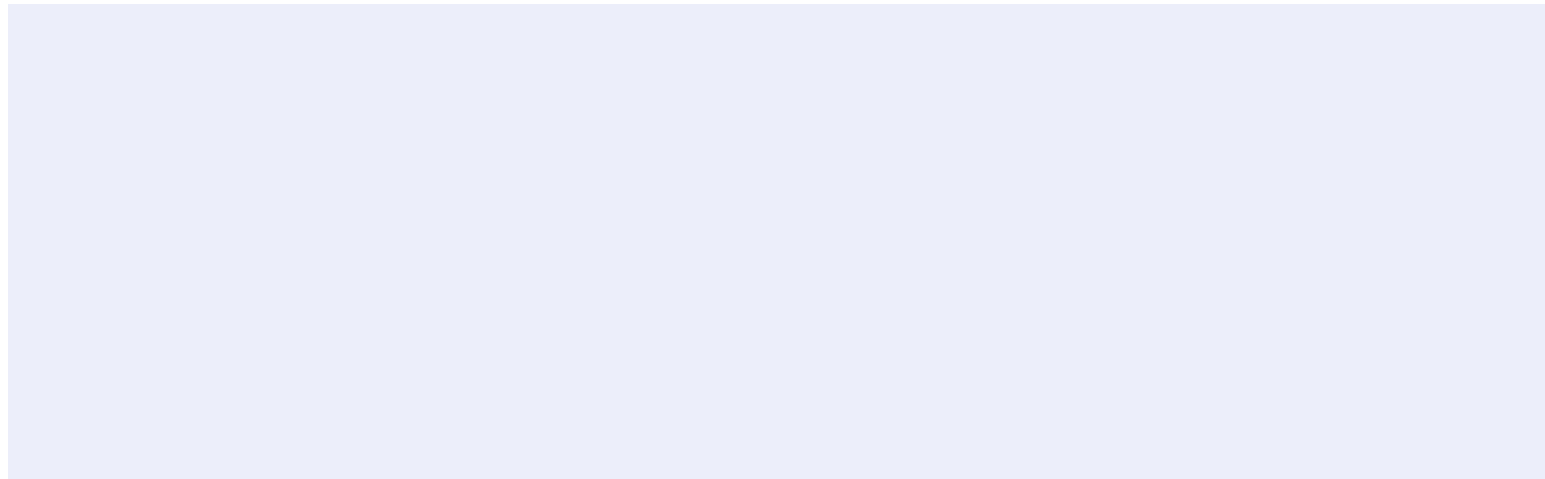


BRYN MAWR

PA

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



19010

DELAWARE

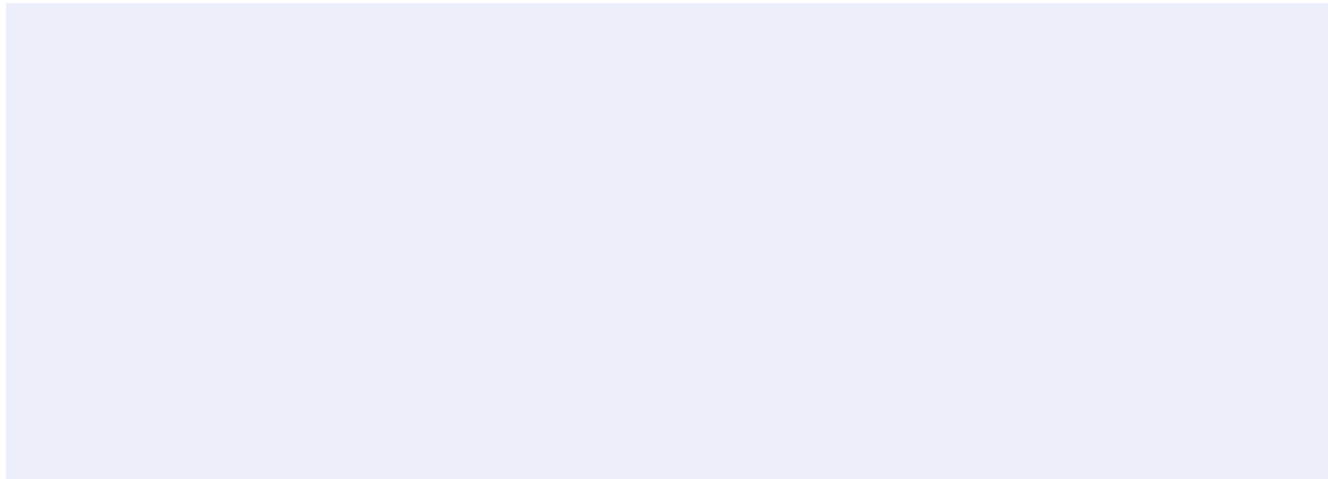
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



209

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

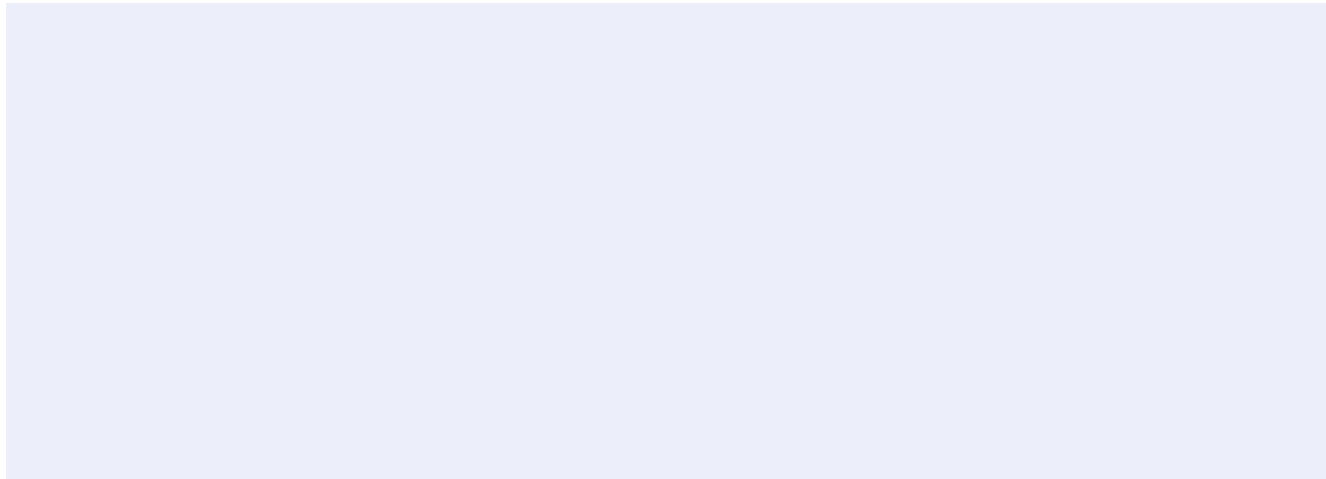


100%



37 H Heart attack POCM

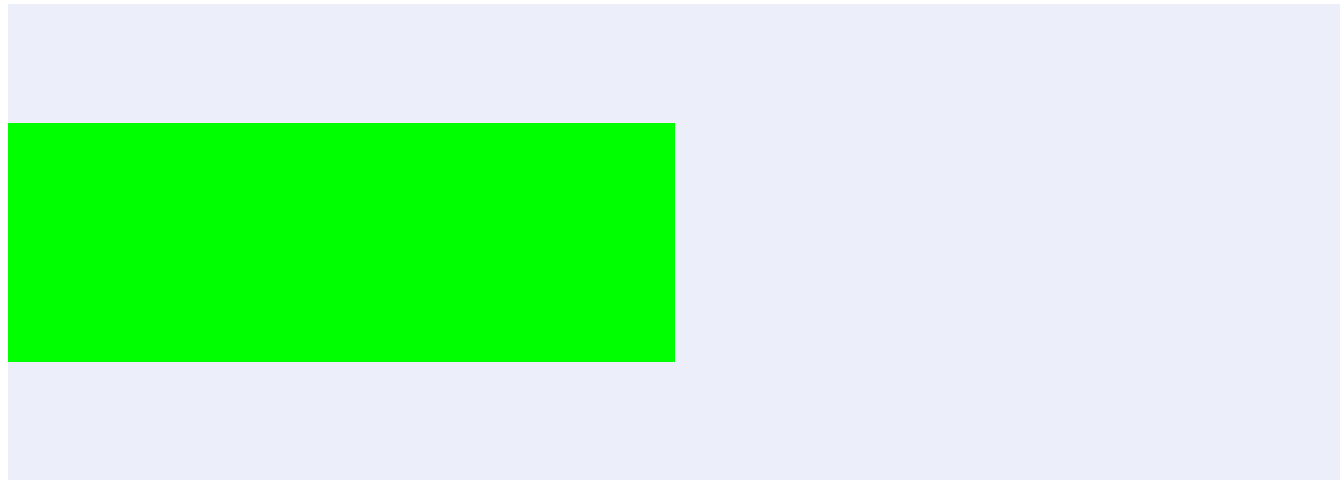
Based on Hospital Process Of Care Measures - Heart Attack



227

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

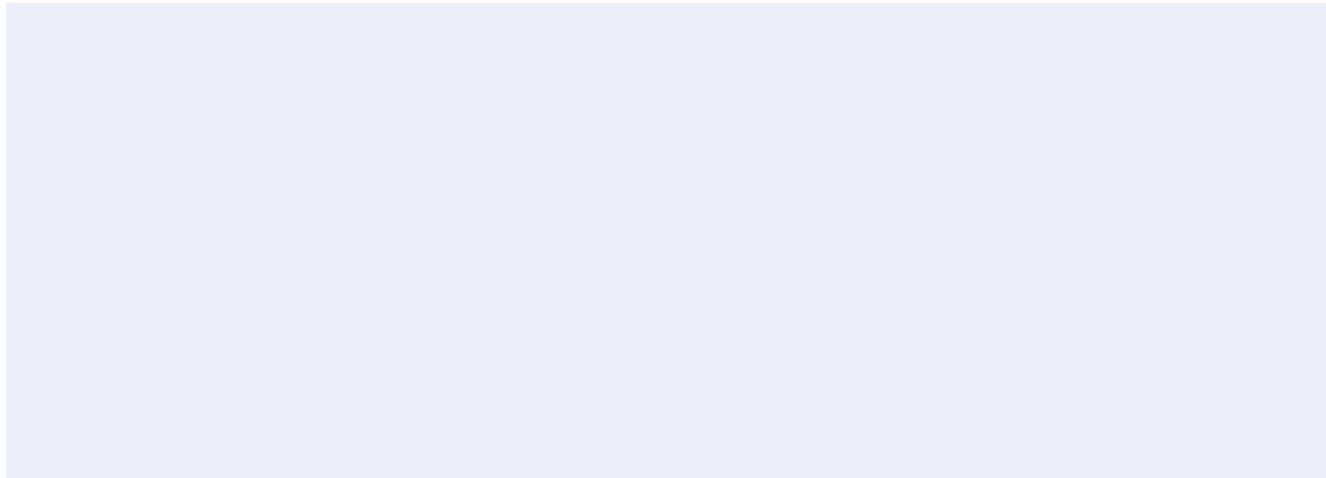


100%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



- 23 The number of cases is too small to be sure how well a hospital is performing

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

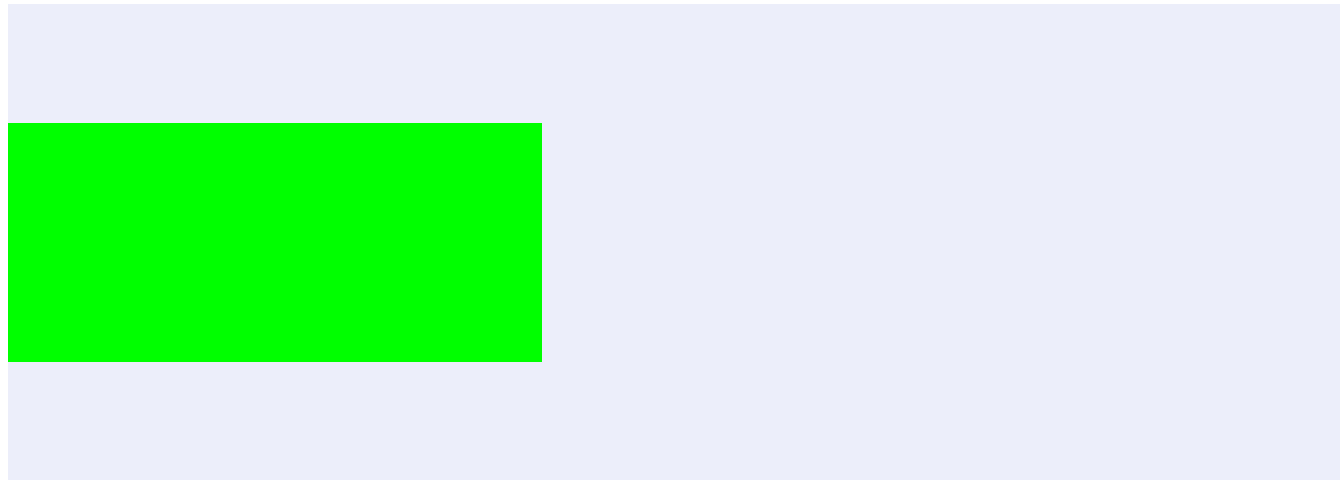
Based on Hospital Process Of Care Measures - Heart Attack



209

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

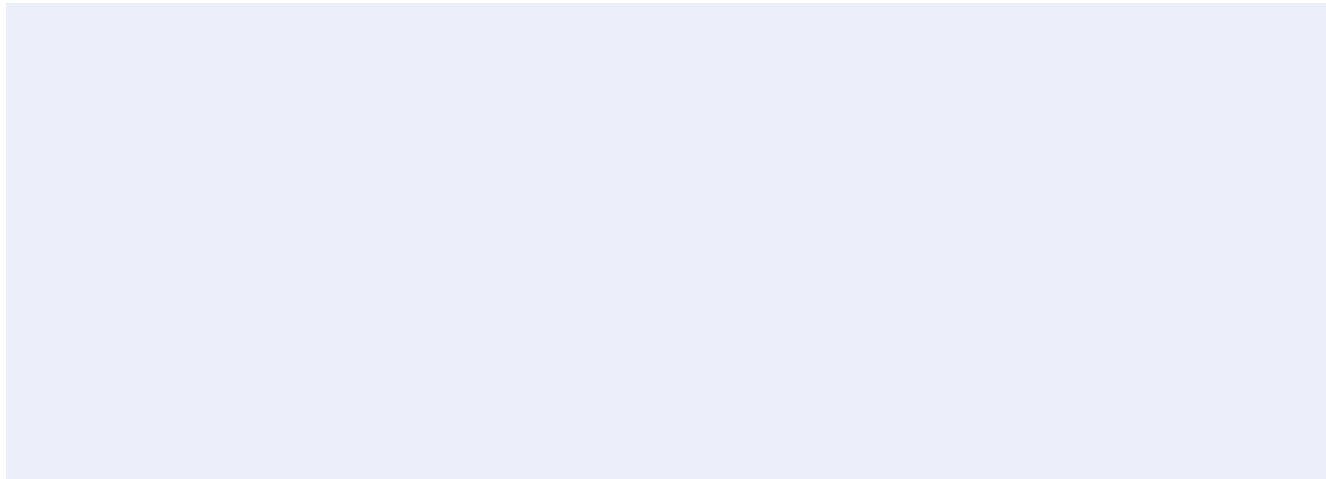


100%



37 H Heart attack POCM

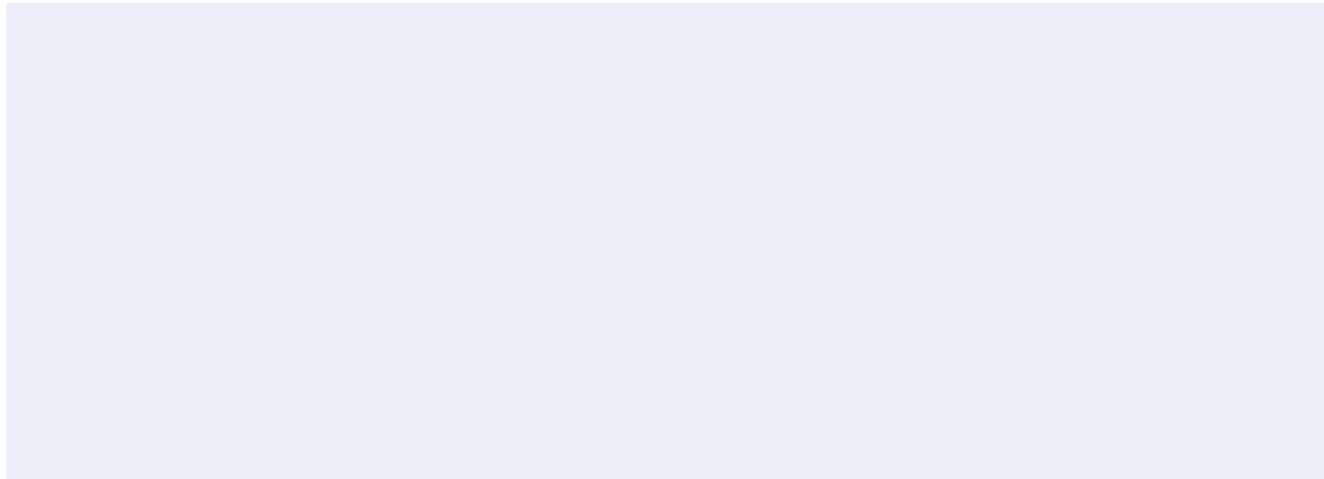
Based on Hospital Process Of Care Measures - Heart Attack



41

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



N/A

37 H Heart attack POCM

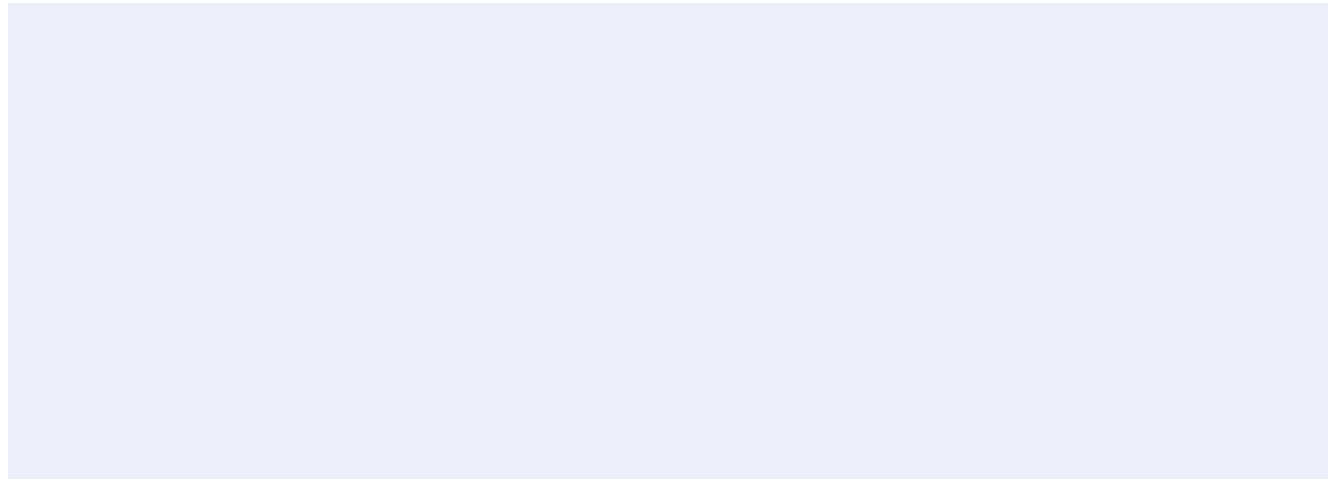
Based on Hospital Process Of Care Measures - Heart Attack



0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

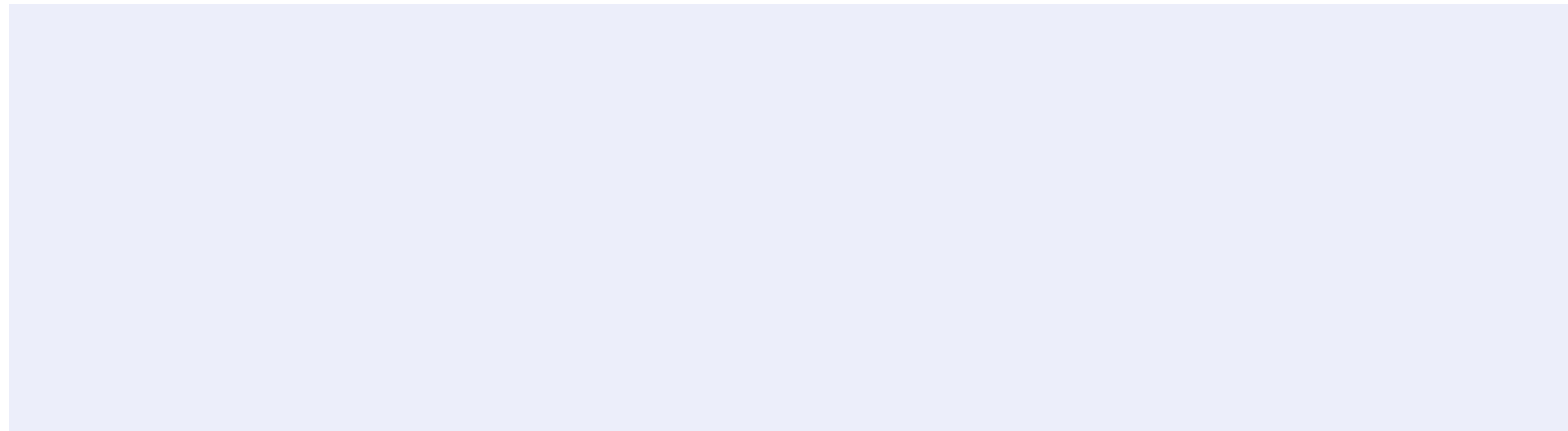


100%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



36

11

1

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing

N/A

N/A

No data is available from the hospital for this measure

N/A

N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

the maximum possible time for this measure (One quarter equals three months.

the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing

No data is available from the hospital for this measure

100

1 Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing

N/A

N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

the maximum
possible time for
this measure
(One quarter
equals three
months.

No data is
available from
the hospital for
this measure

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

390142

ALBERT EINSTEIN MEDICAL CENTER 5501 OLD YORK ROAD

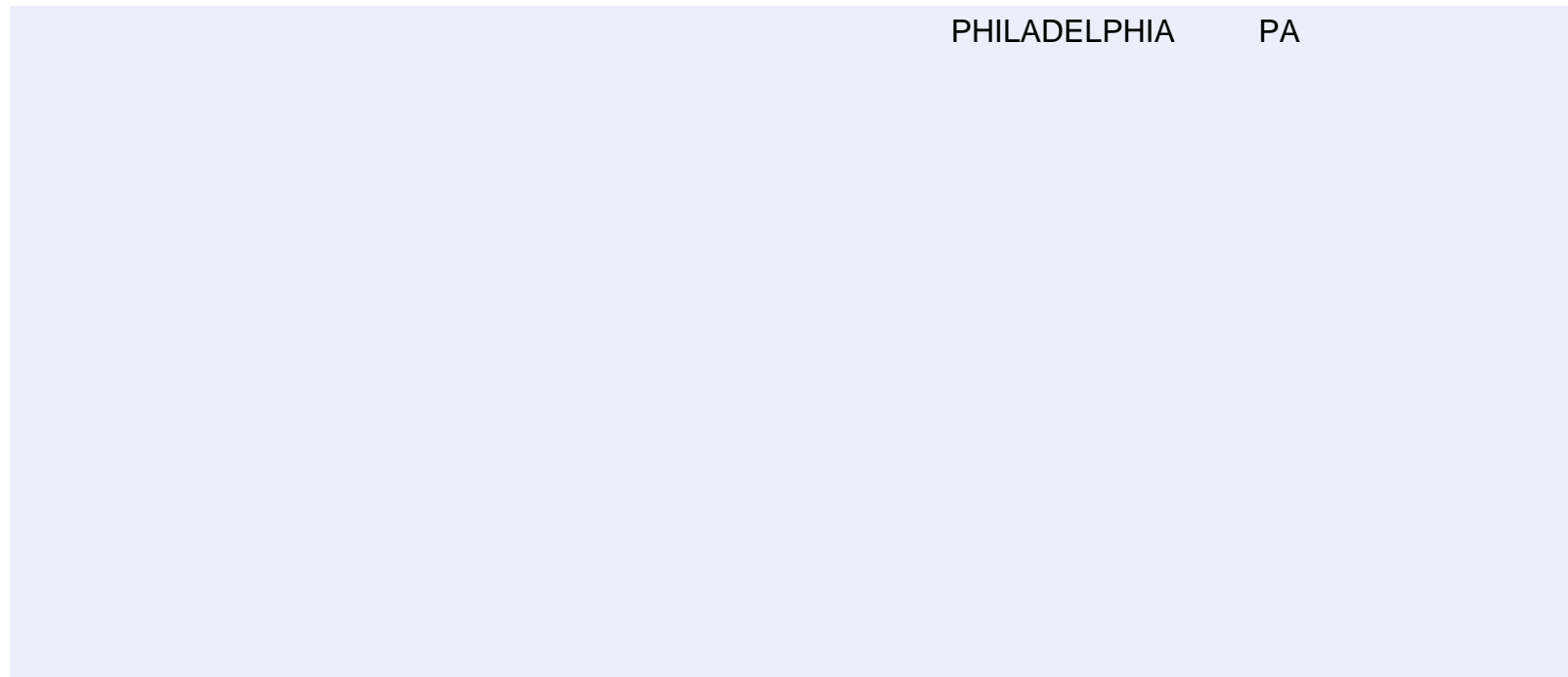
390153

MAIN LINE HOSPITAL PAOLI

255 WEST LANCASTER
AVENUE

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



PHILADELPHIA

PA

PAOLI

PA

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

19141	PHILADELPHIA
19301	CHESTER

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



275

144

37 H Heart attack POCM

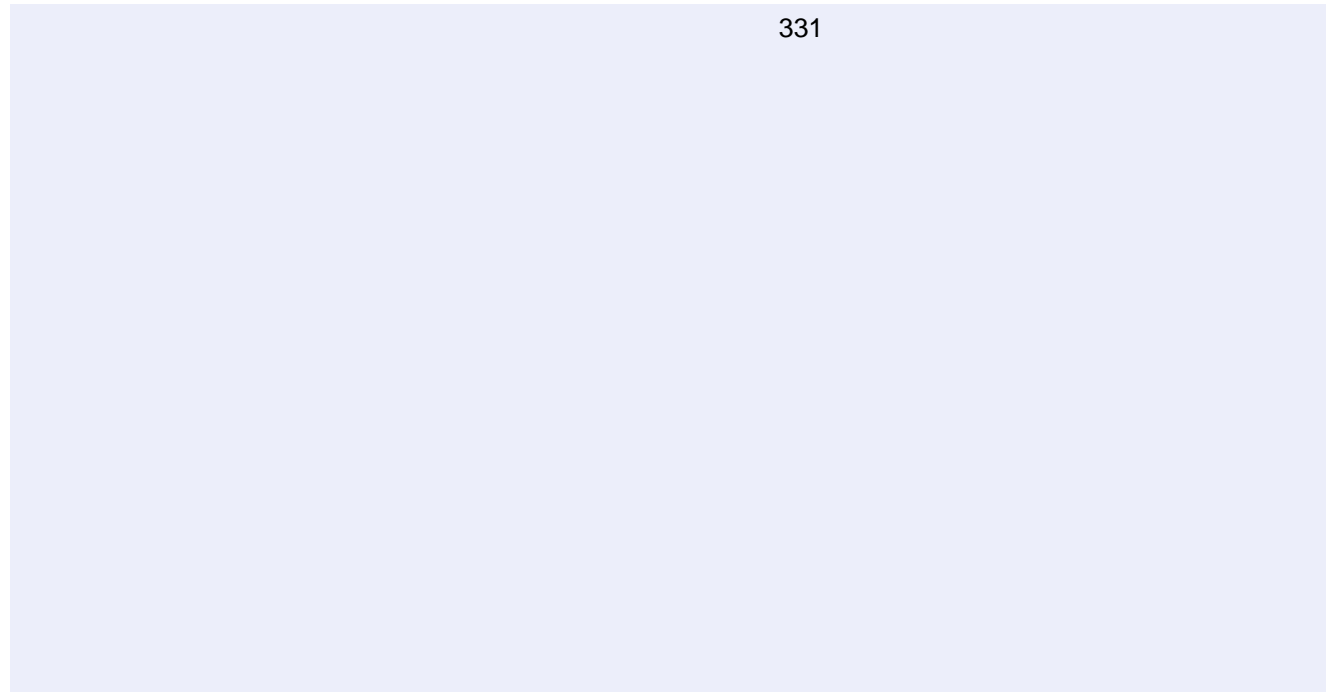
Based on Hospital Process Of Care Measures - Heart Attack

99%

100%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



331

129

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

99%

100%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

76

- 9 The number of cases is too small to be sure how well a hospital is performing

37 H Heart attack POCM

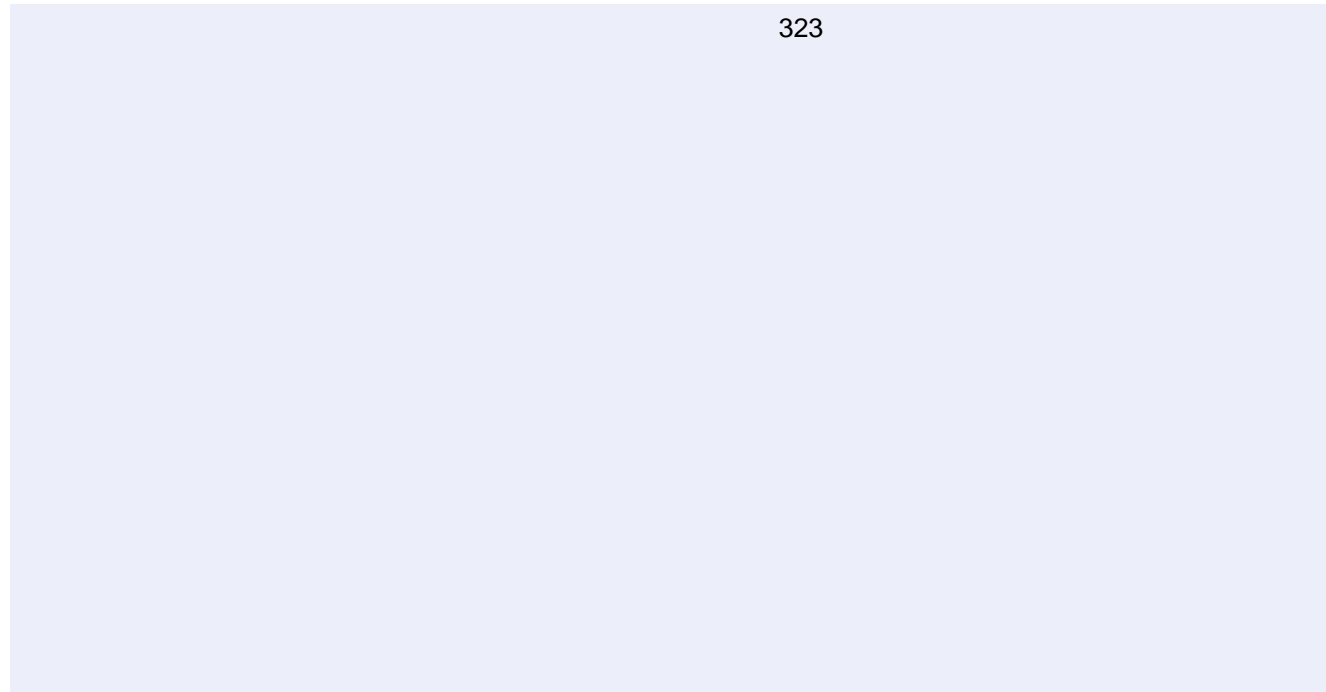
Based on Hospital Process Of Care Measures - Heart Attack

99%

99%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



323

119

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

127



17 The number of cases is too small to be sure how well a hospital is performing

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

100%



N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

- 1 The number of cases is too small to be sure how well a hospital is performing

0

37 H Heart attack POCM

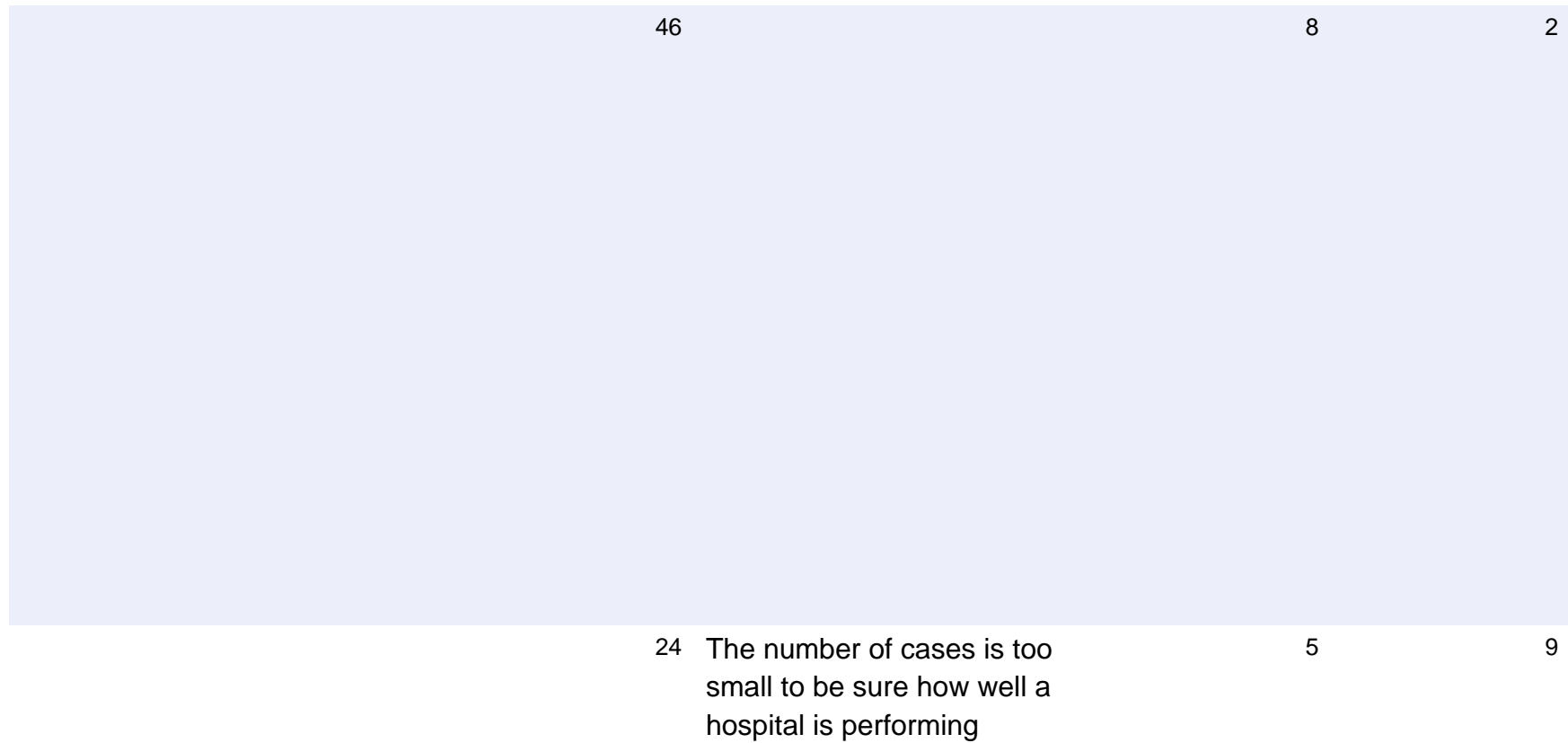
Based on Hospital Process Of Care Measures - Heart Attack

96%

96%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
The number of cases is too small to be sure how well a hospital is performing	N/A	N/A	No data is available from the hospital for this measure	N/A	0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

No data is available from the hospital for this measure	100	2	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	N/A
Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.	67	9	The number of cases is too small to be sure how well a hospital is performing	N/A	0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

No data is available from the hospital for this measure

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

390156	MERCY FITZGERALD HOSPITAL	LANSDOWNE & BAILY RDS
390174	THOMAS JEFFERSON UNIVERSITY HOSPITAL	111 SOUTH 11TH STREET
390180	CROZER CHESTER MEDICAL CENTER	ONE MEDICAL CENTER BOULEVARD

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

DARBY

PA

PHILADELPHIA

PA

UPLAND

PA

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

19023

DELAWARE

19107

PHILADELPHIA

19013

DELAWARE

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

100%

100%

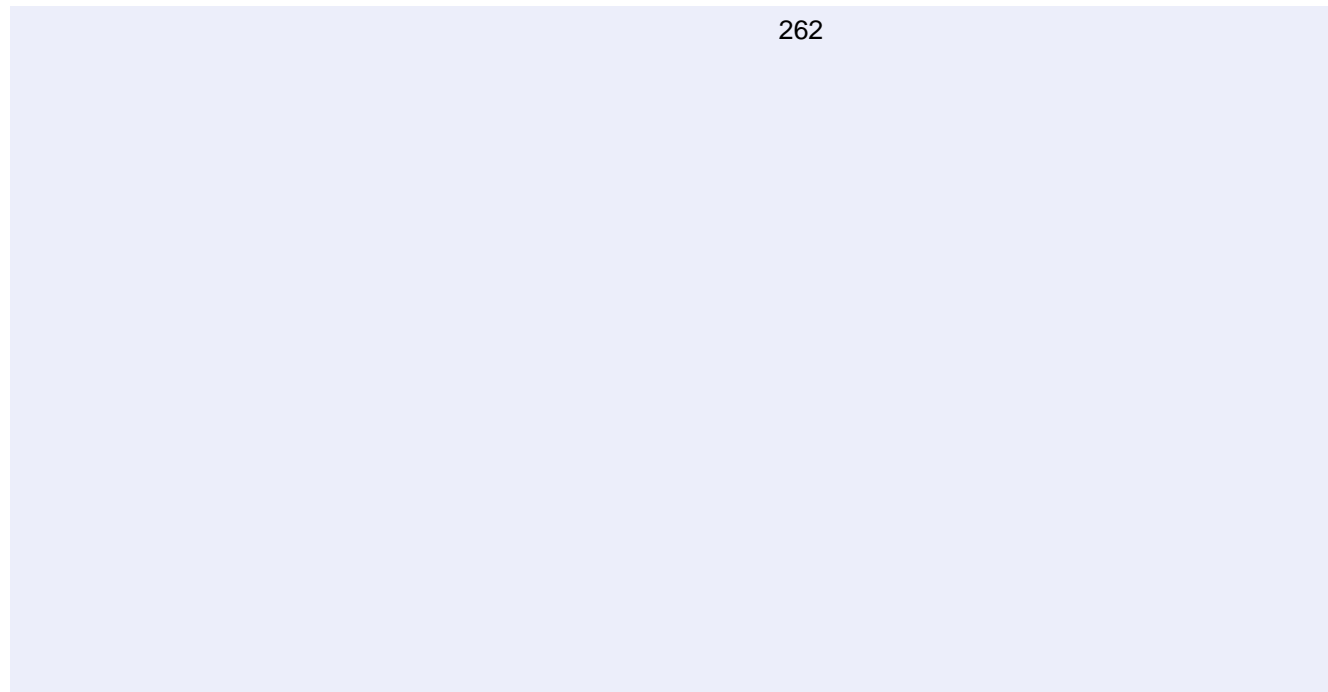
99%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



194



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

100%

99%

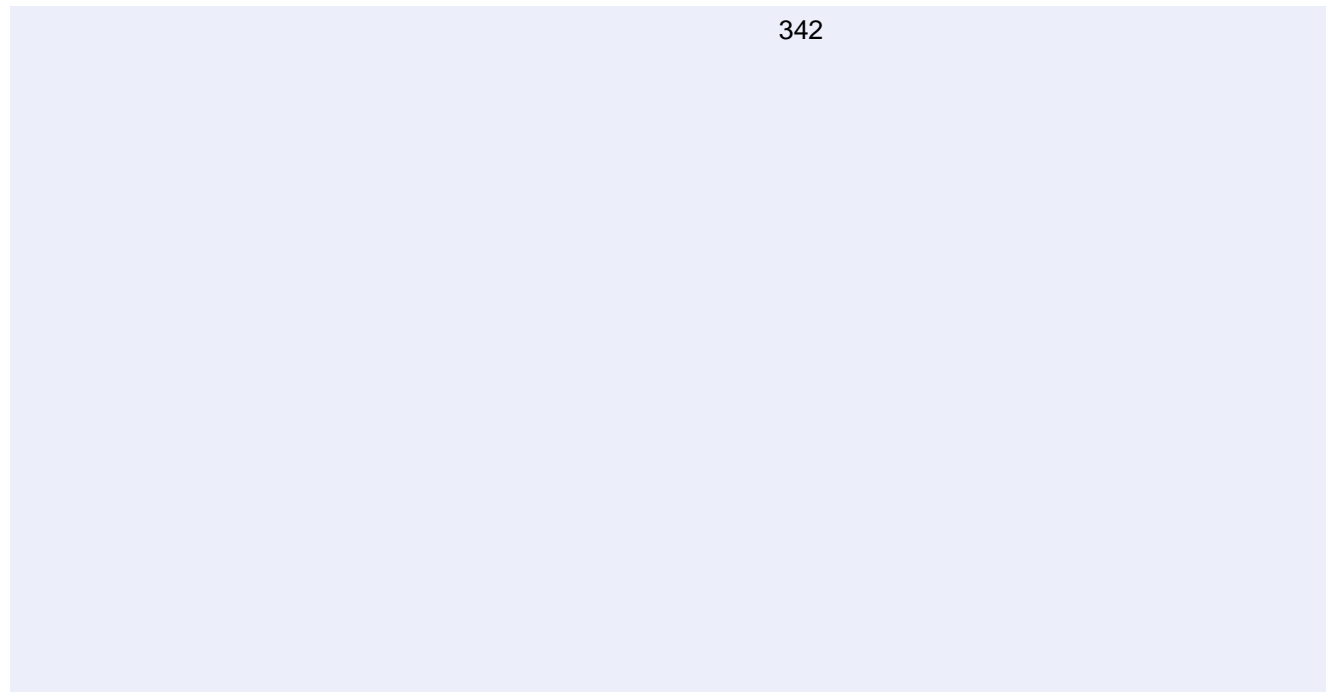
99%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



264



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

98%

100%

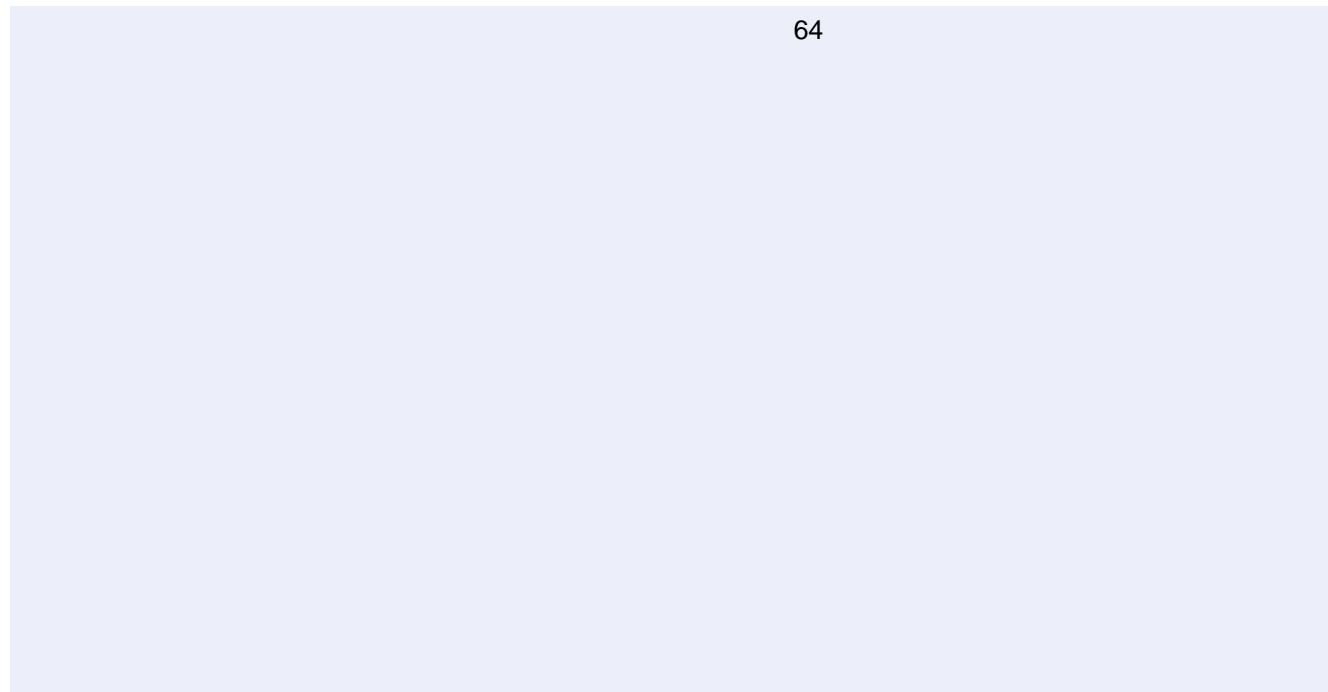
98%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



69



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

99%

100%

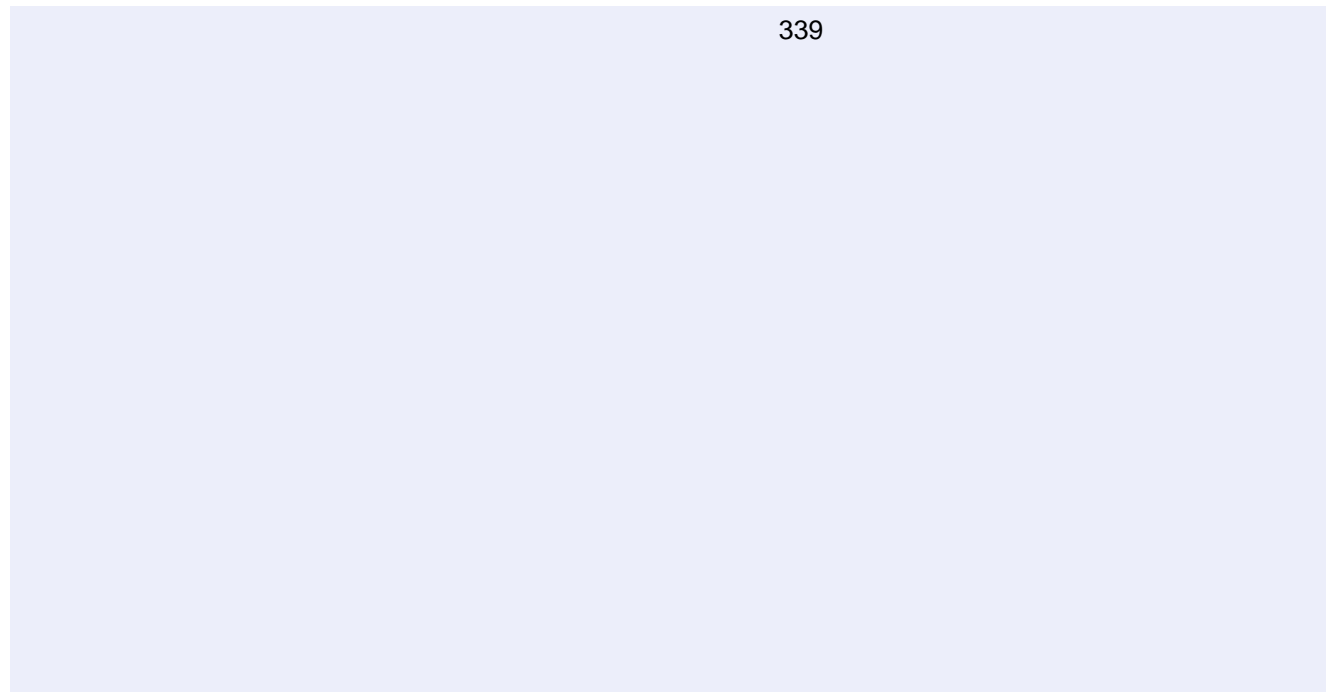
100%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



253



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

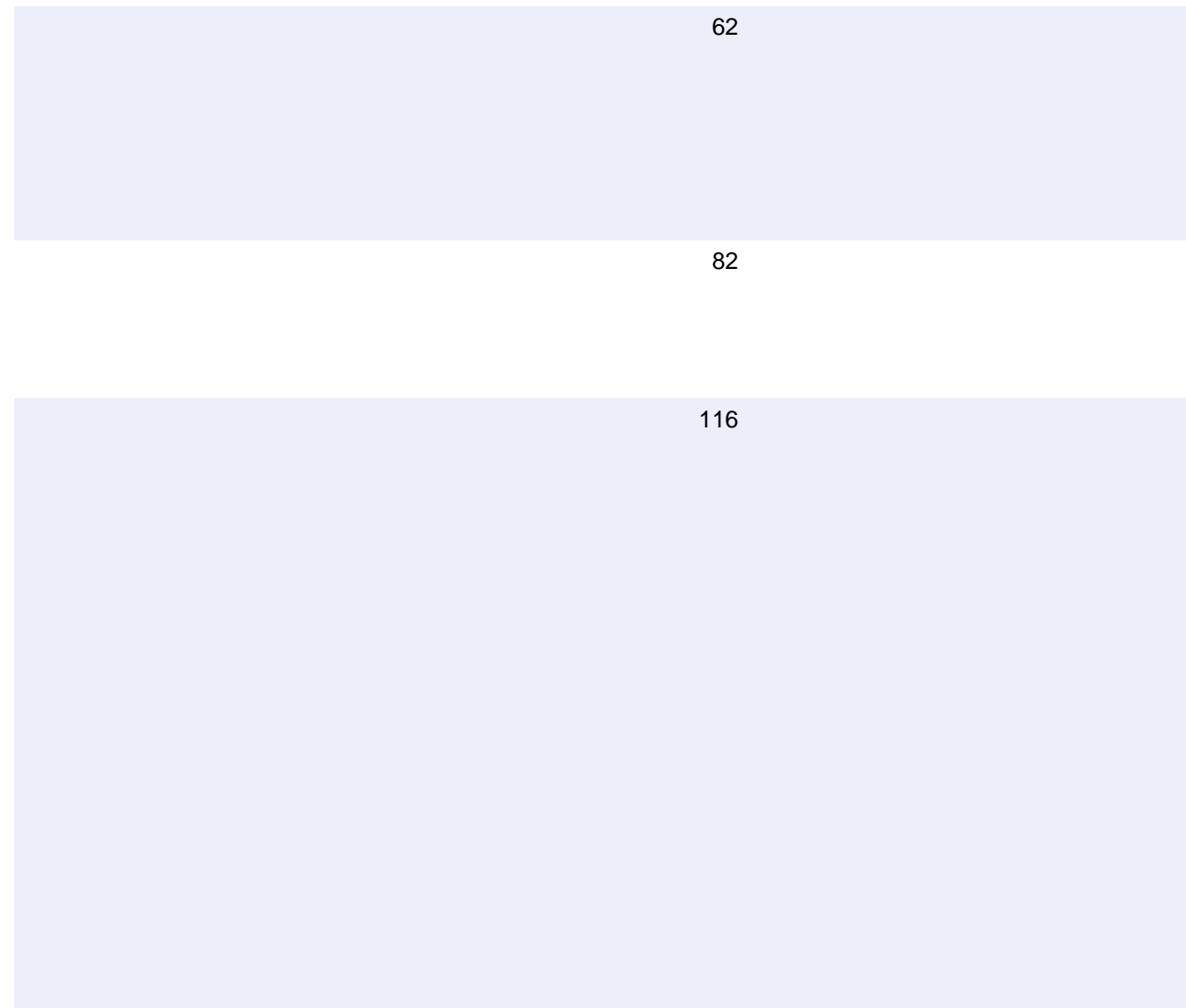
100%

100%

100%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

N/A

N/A

0%

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

0

0

2 The number of cases is too small to be sure how well a hospital is performing

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

		17	The number of cases is too small to be sure how well a hospital is performing		11	9
		10	The number of cases is too small to be sure how well a hospital is performing	N/A	N/A	
		34			15	9

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

The number of cases is too small to be sure how well a hospital is performing	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
The number of cases is too small to be sure how well a hospital is performing	300	1	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

No data is available from the hospital for this measure	89	9	The number of cases is too small to be sure how well a hospital is performing	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.	86	7	The number of cases is too small to be sure how well a hospital is performing	N/A	0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

No data is available from the hospital for this measure

No data is available from the hospital for this measure

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

390195

MAIN LINE HOSPITAL LANKENAU

100 LANCASTER AVE

390204

NAZARETH HOSPITAL

2601 HOLME AVE

390222

RIDDLE MEMORIAL HOSPITAL

1068 WEST BALTIMORE
PIKE

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

WYNNEWOOD PA

PHILADELPHIA PA

MEDIA PA

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

19096

MONTGOMERY

19152

PHILADELPHIA

19063

DELAWARE

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

100%



98%



99%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

210

118

140



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

100%



97%



99%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

281

70

115



Measure	Value
37 H Heart attack POCM	281
	70
	115

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

100%



100%



100%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

46

9 The number of cases is too small to be sure how well a hospital is performing

23 The number of cases is too small to be sure how well a hospital is performing

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

100%



99%



100%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

280

72

109



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

100%



100%



100%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

55

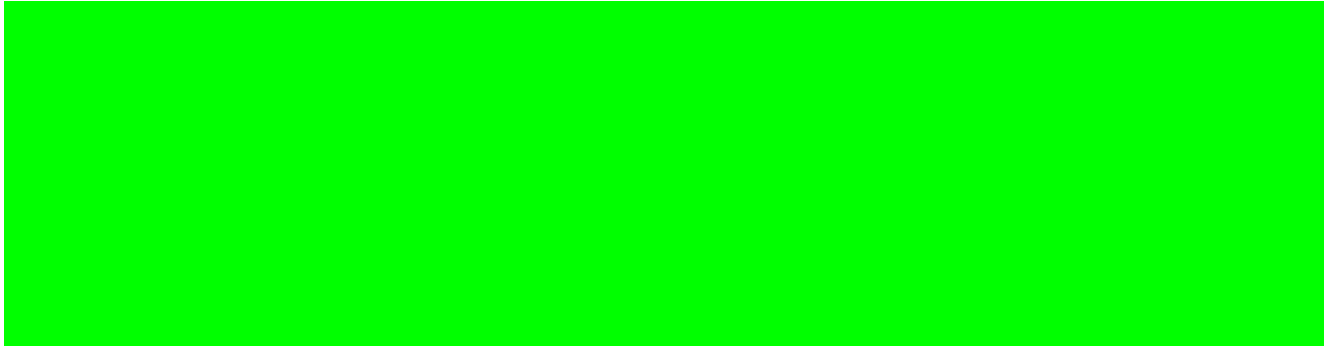
- 4 The number of cases is too small to be sure how well a hospital is performing

31

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

100%



N/A

N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

- 1 The number of cases is too small to be sure how well a hospital is performing

0

0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

100%



N/A

92%



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

43

28

2

0

12

70

25

34

2

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
		82	25	41	1

Data was collected during a shorter time period (fewer quarters) than	N/A	N/A	No data is available from the hospital for this measure	N/A	0
---	-----	-----	---	-----	---

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

No data is available from the hospital for this measure	100	2	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	N/A
The number of cases is too small to be sure how well a hospital is performing	98	63		0	1
Data was collected during a shorter time period (fewer quarters) than	100	2	Data was collected during a shorter time period (fewer quarters) than	N/A	0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

No data is
available from
the hospital for
this measure

The number of
cases is too
small to be sure
how well a
hospital is
performing

Data was
collected during
a shorter time
period (fewer
quarters) than

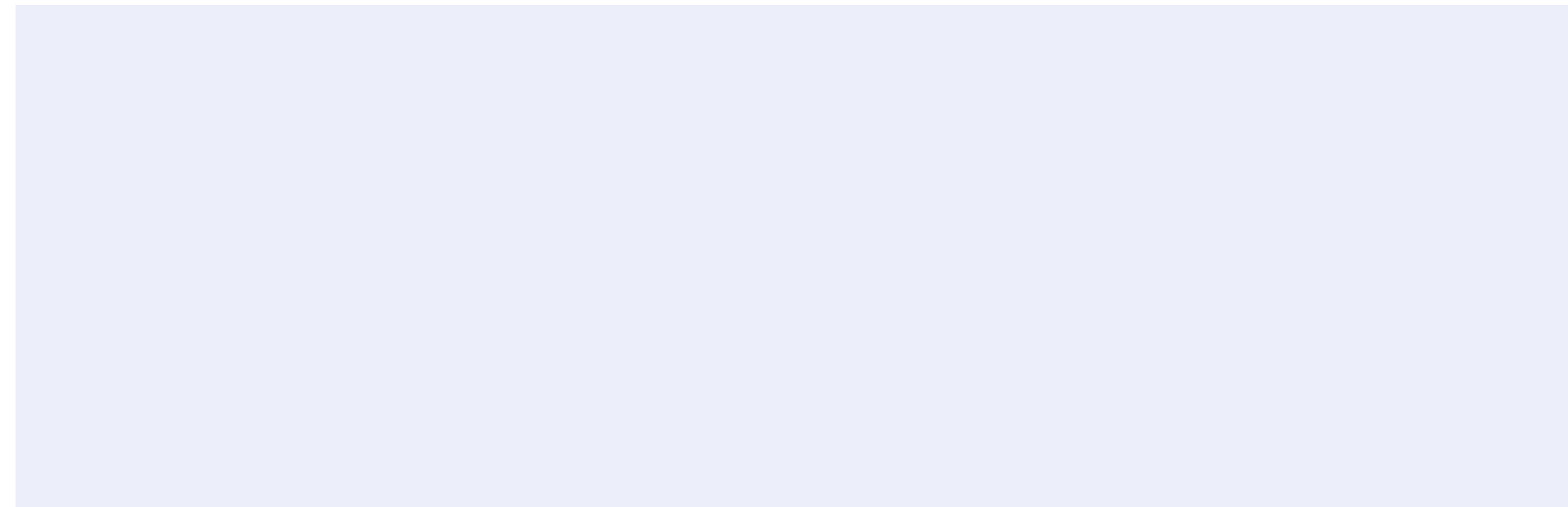
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

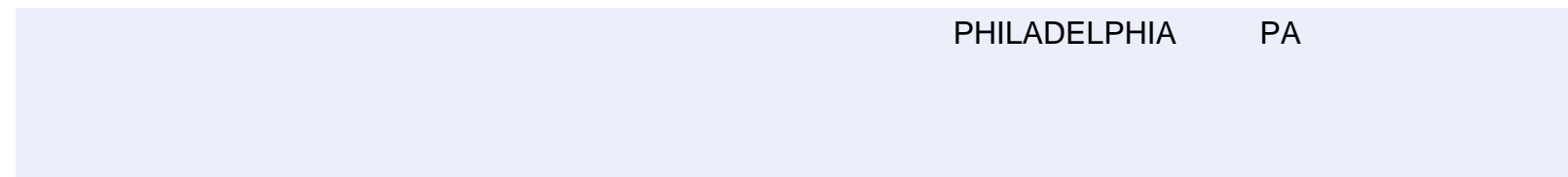
390223	PENN PRESBYTERIAN MEDICAL CENTER	51 NORTH 39TH STREET
390226	PENNSYLVANIA HOSP OF THE UNIV OF PA HEALTH SYS	800 SPRUCE STREET
390231	ABINGTON MEMORIAL HOSPITAL	1200 OLD YORK ROAD
390290	HAHNEMANN UNIVERSITY HOSPITAL	230 NORTH BROAD STREET

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



PHILADELPHIA PA



PHILADELPHIA PA

ABINGTON PA



PHILADELPHIA PA

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

19104	PHILADELPHIA
19107	PHILADELPHIA
19001	MONTGOMERY
19102	PHILADELPHIA

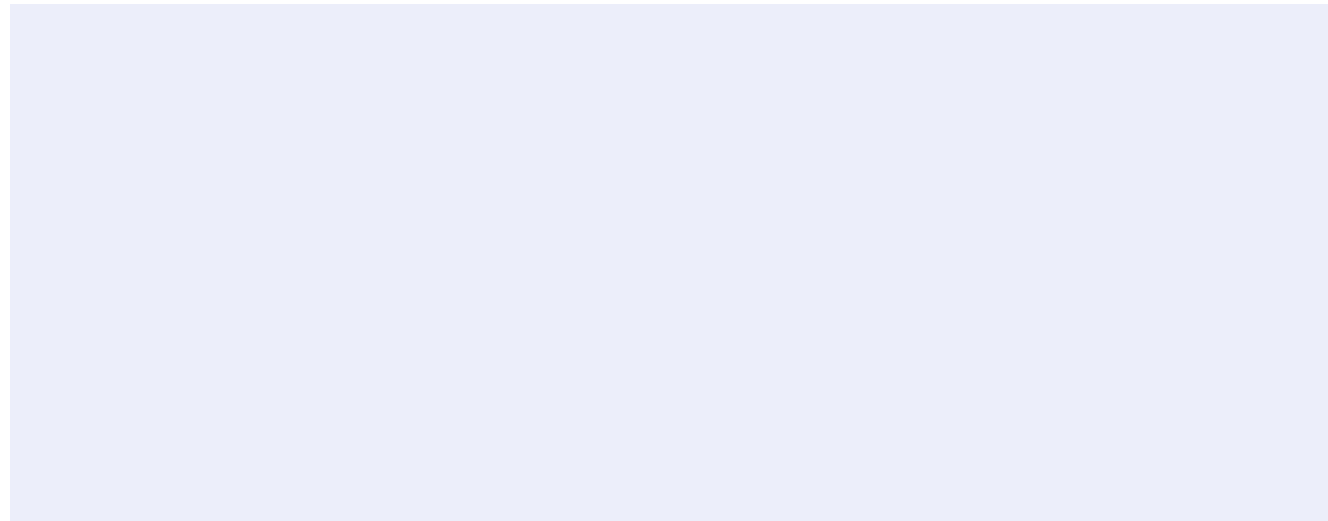
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

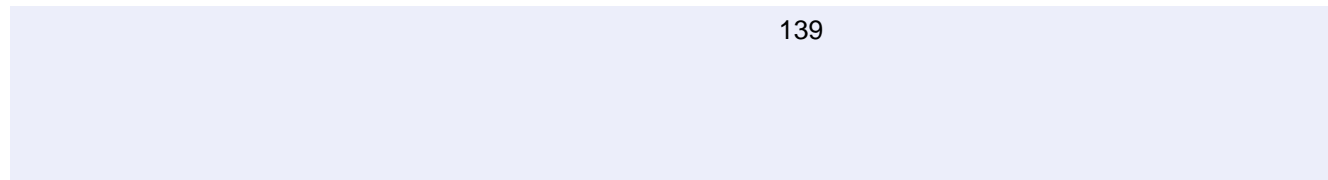


37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



329



139

355



105

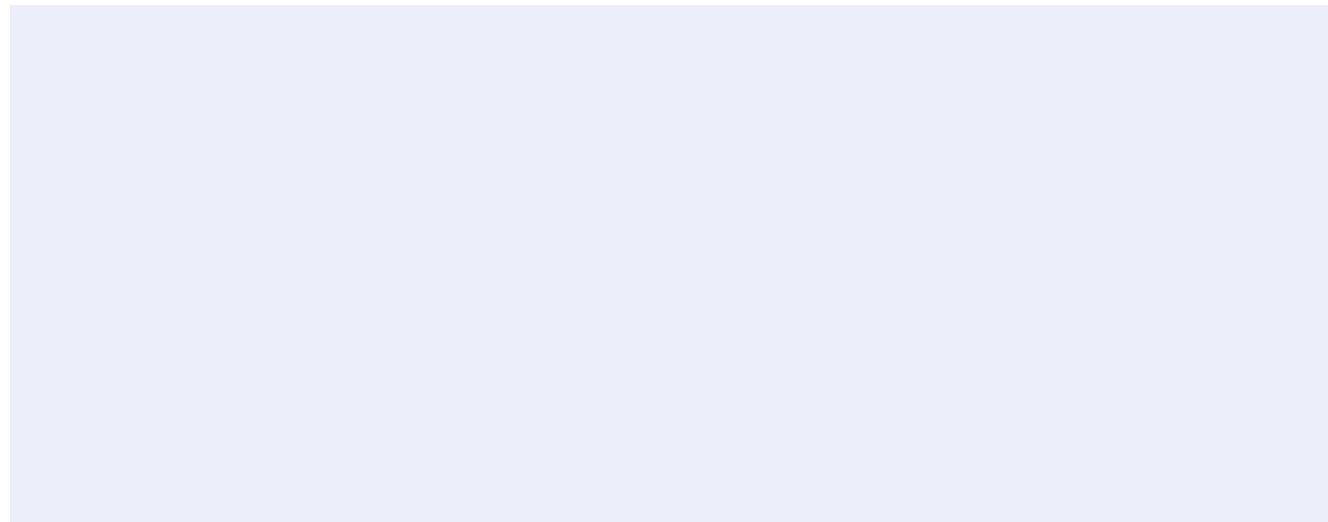
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

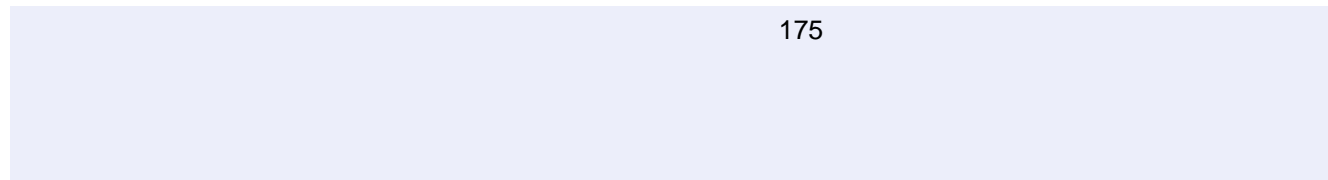


37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



671



175

400



213

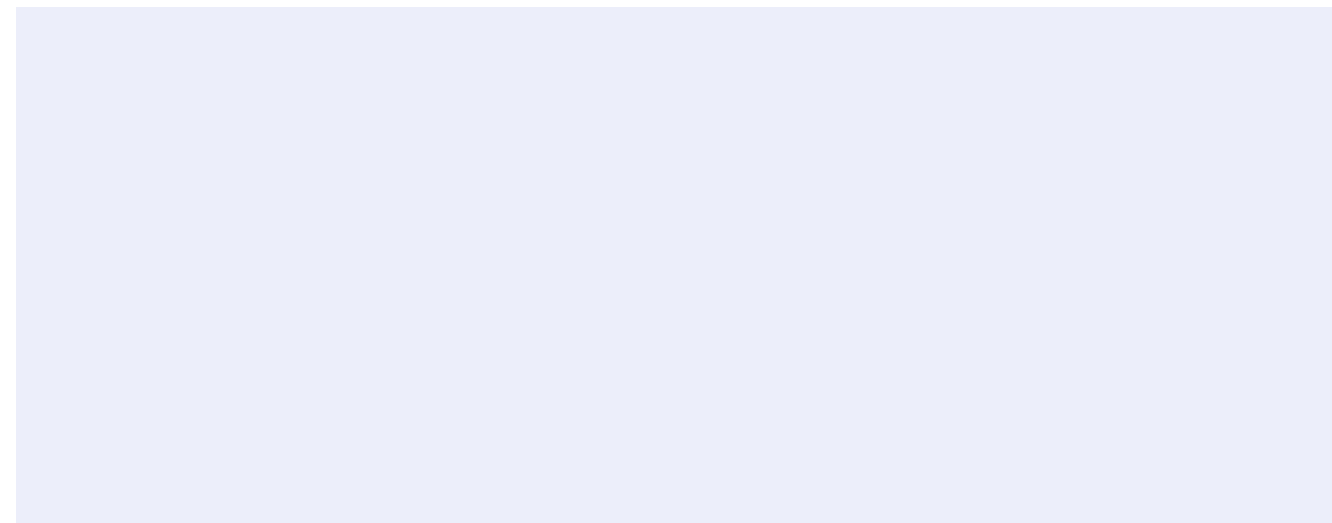
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

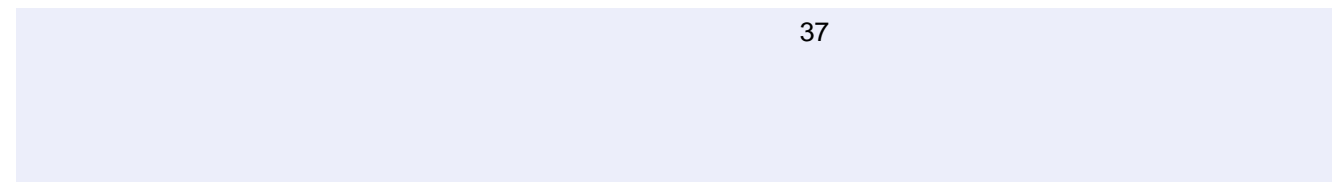


37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



140



37

75



49

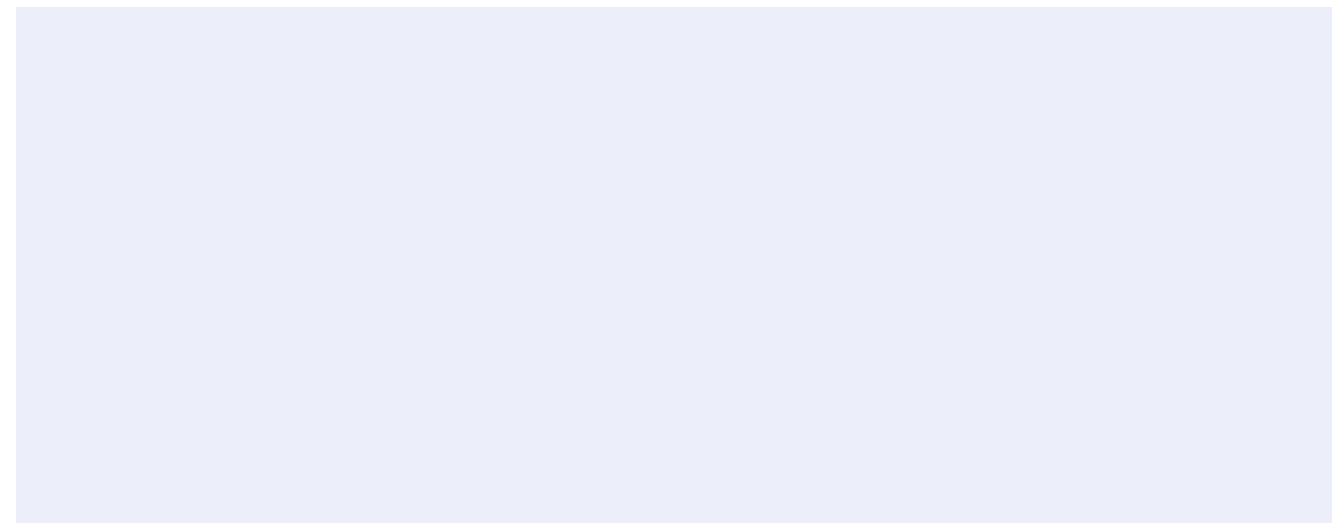
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

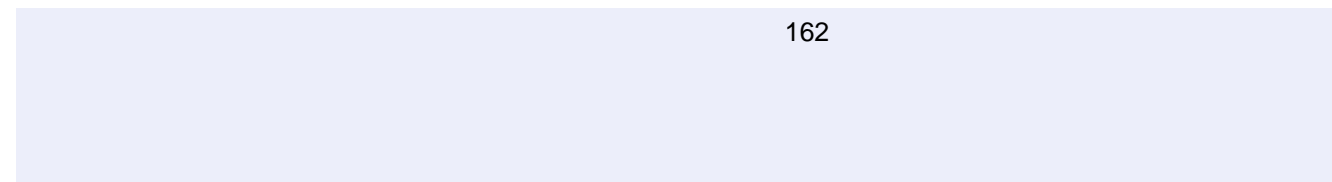


37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



672



162

391



206

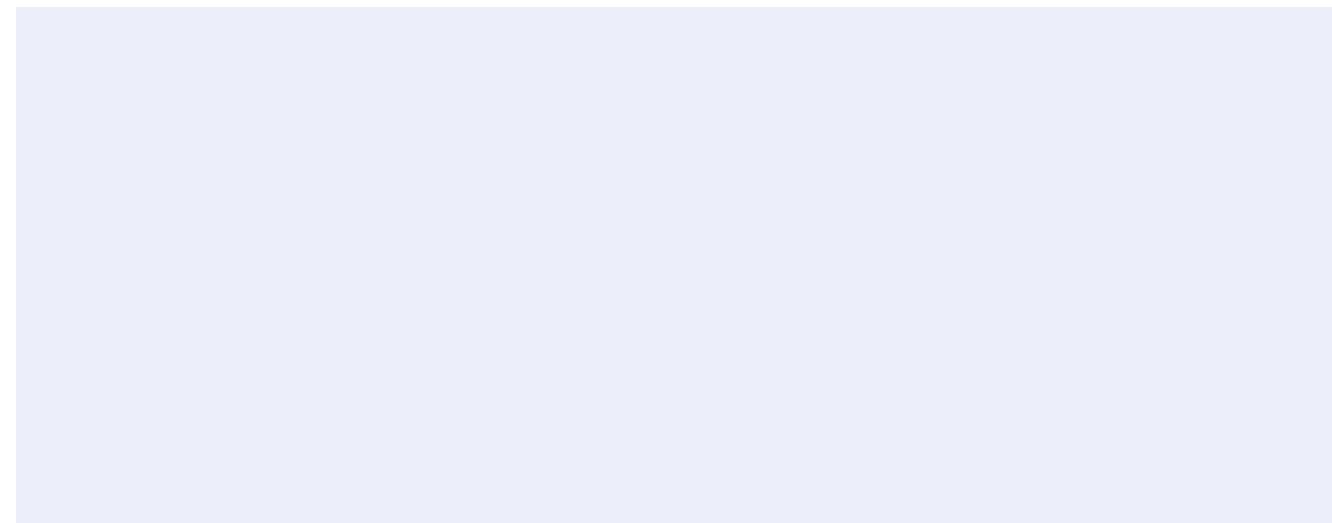
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

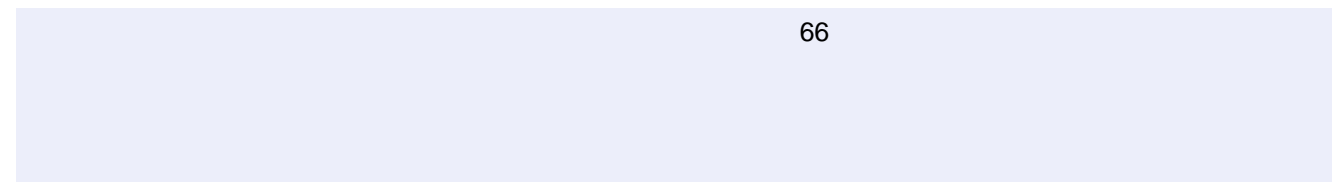


37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



195



66

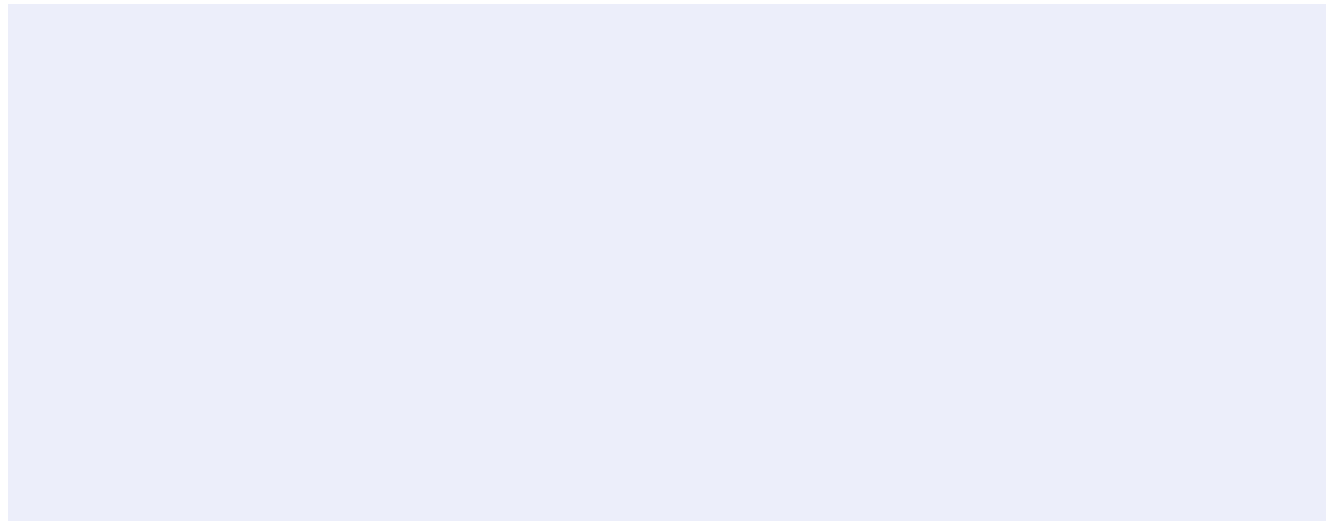
95



76

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



N/A



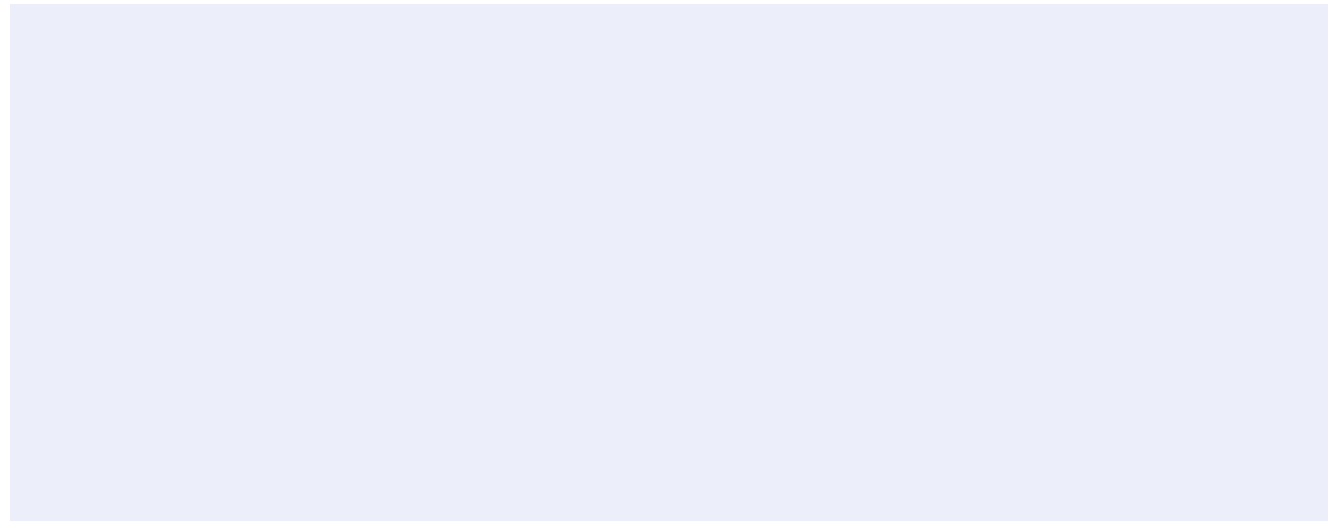
N/A



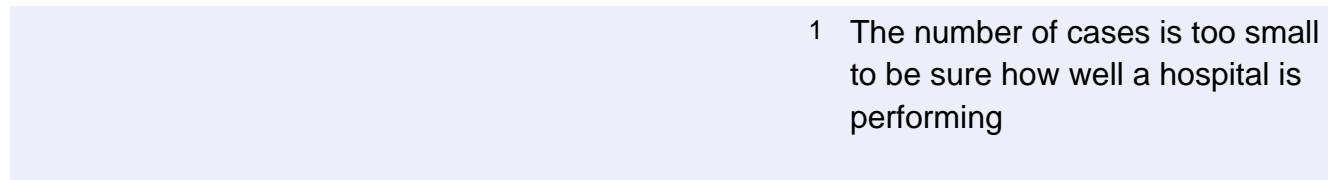
N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



0



1 The number of cases is too small to be sure how well a hospital is performing

0



0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

4	The number of cases is too small to be sure how well a hospital is performing	N/A	N/A
23	The number of cases is too small to be sure how well a hospital is performing	N/A	N/A
62		N/A	N/A
7	The number of cases is too small to be sure how well a		0

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing

No data is available from the hospital for this measure

N/A

N/A

No data is available from the hospital for this measure

N/A

N/A

No data is available from the hospital for this measure

N/A

N/A

No data is available from the hospital for this measure

N/A

N/A

No data is available from the hospital for this measure

N/A

N/A

No data is available from the hospital for this measure

N/A

N/A

Data was collected during

N/A

N/A

No data is available from

N/A

N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

quarters) than the maximum possible time for this measure (One quarter equals three months.			quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing		
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
No data is available from		100	1 Data was collected during	N/A	N/A

37 H Heart attack POCM

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the maximum
possible time for
this measure
(One quarter
equals three
months.

No data is
available from
the hospital for
this measure

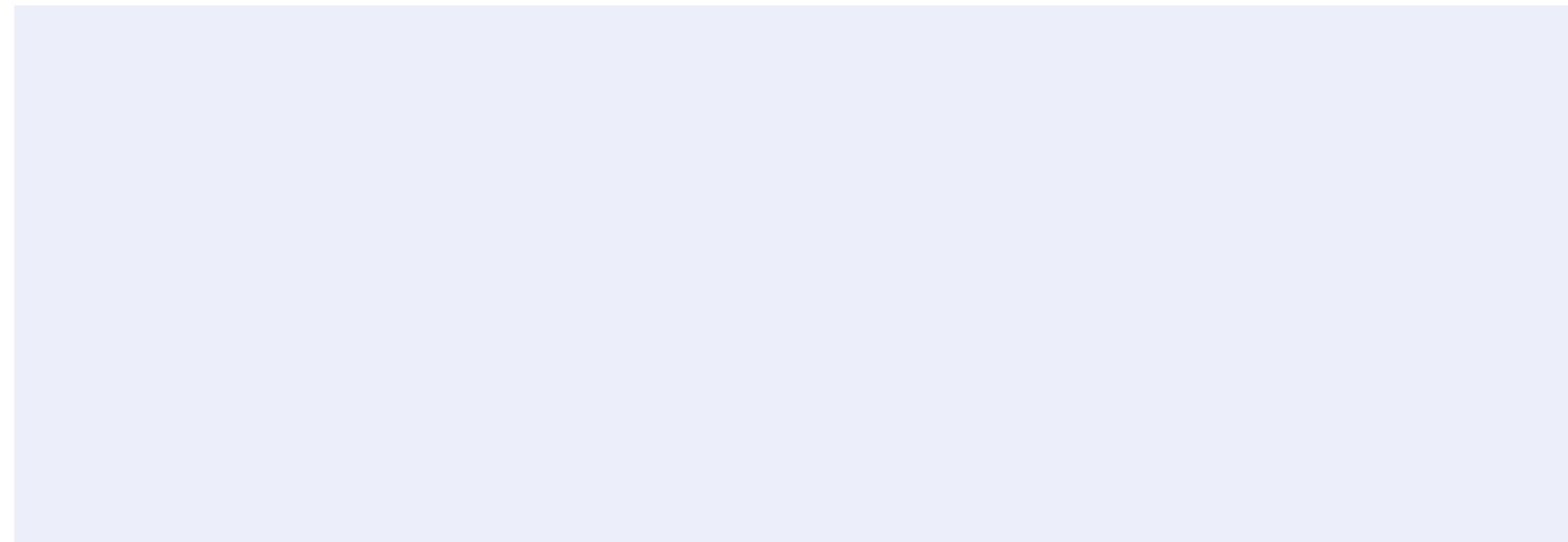
No data is
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37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



390304

ROXBOROUGH MEMORIAL
HOSPITAL

5800 RIDGE AVE

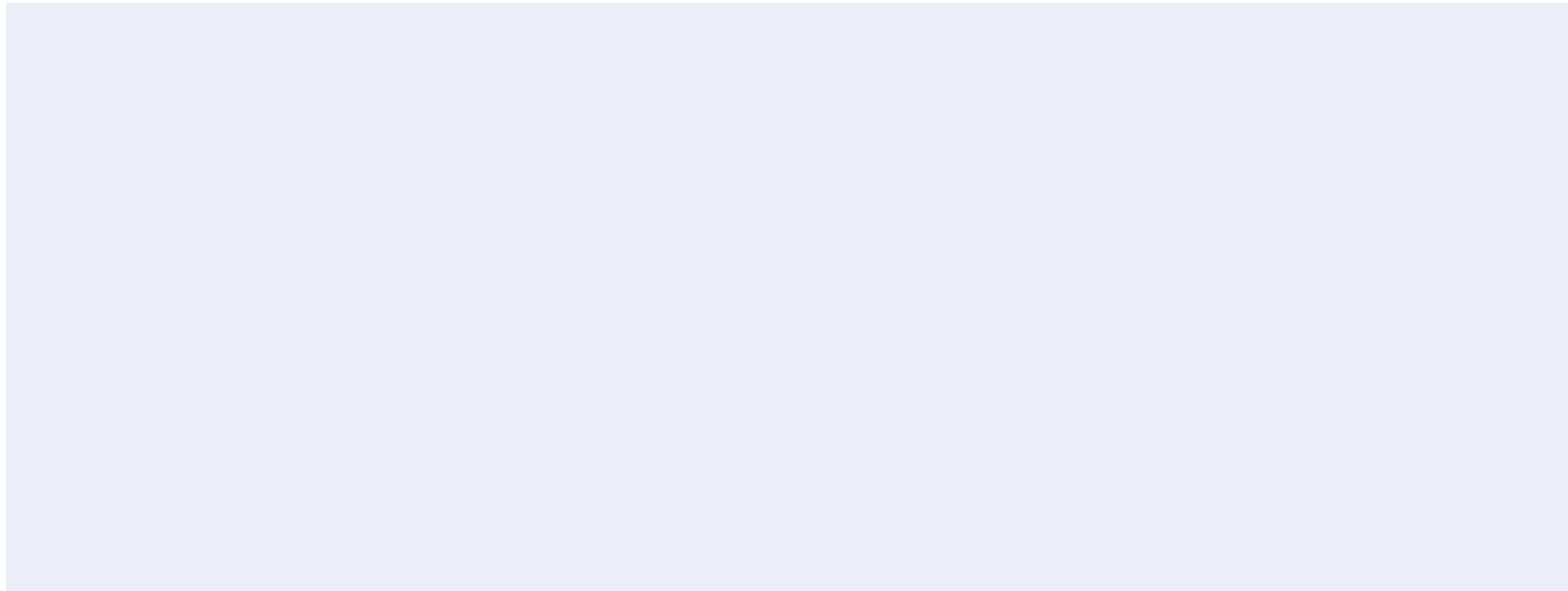
390312

CANCER TREATMENT CENTERS OF
AMERICA

1331 EAST WYOMING
AVENUE

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



PHILA

PA

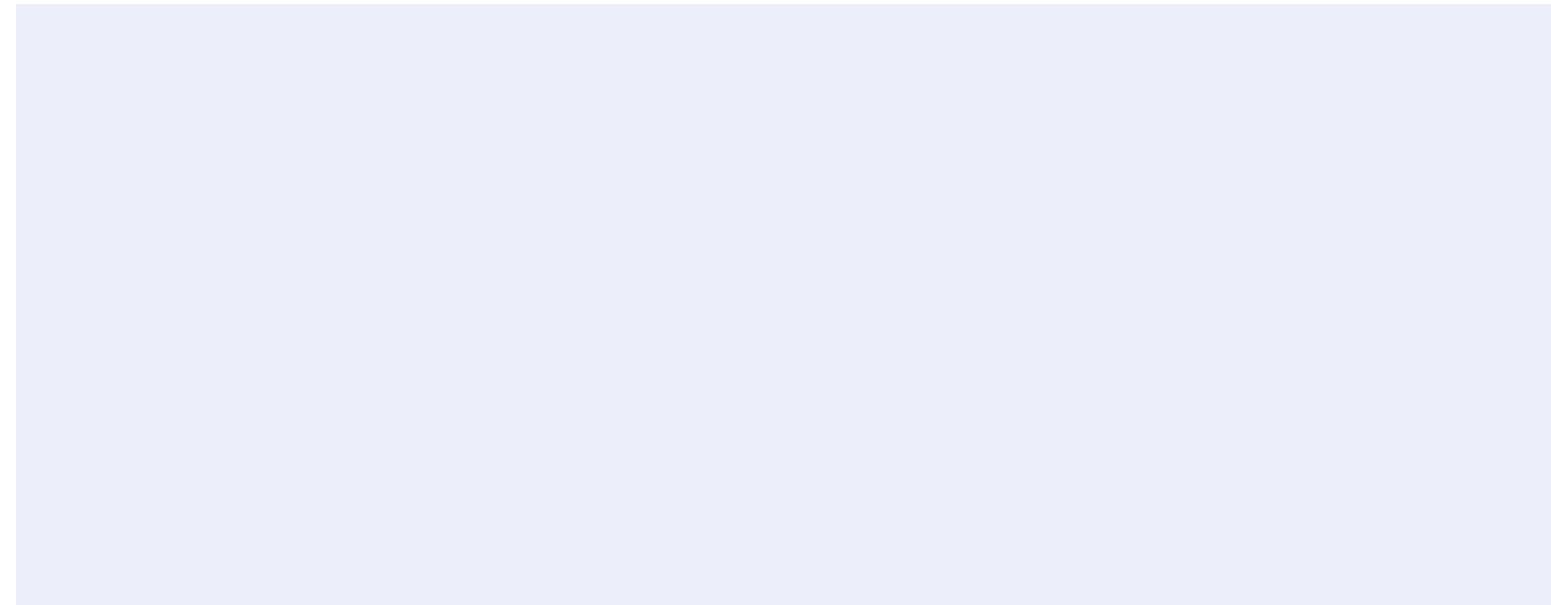


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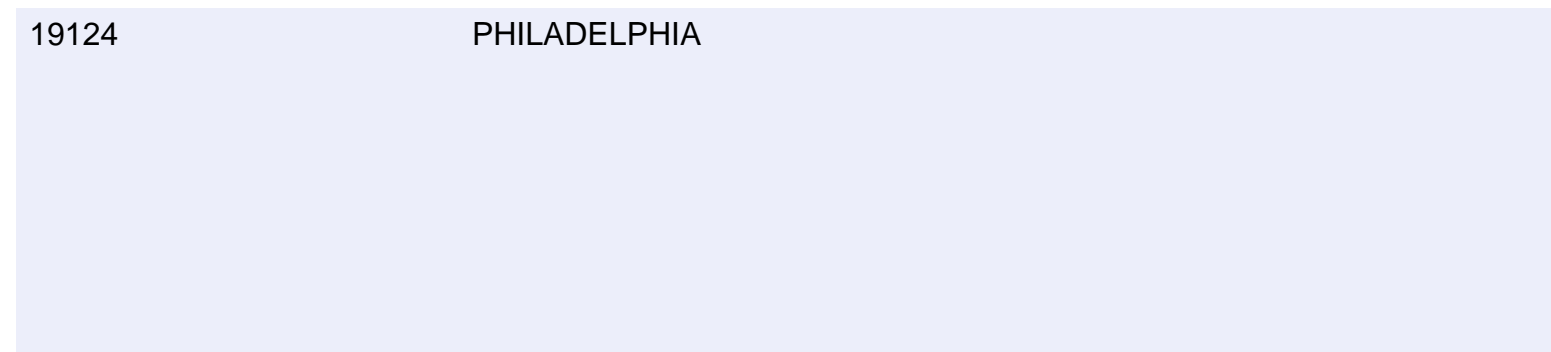
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



19128

PHILADELPHIA



19124

PHILADELPHIA

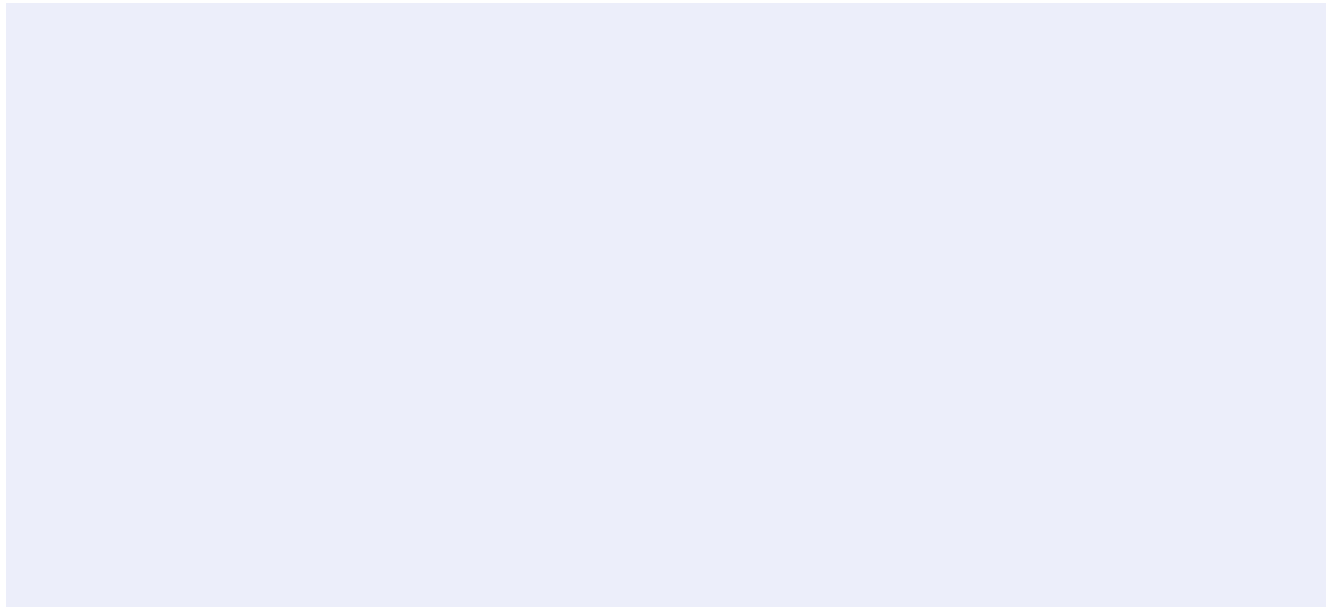
37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



42

- 1 Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



20 The number of cases is too small to be sure how well a hospital is performing



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



50%



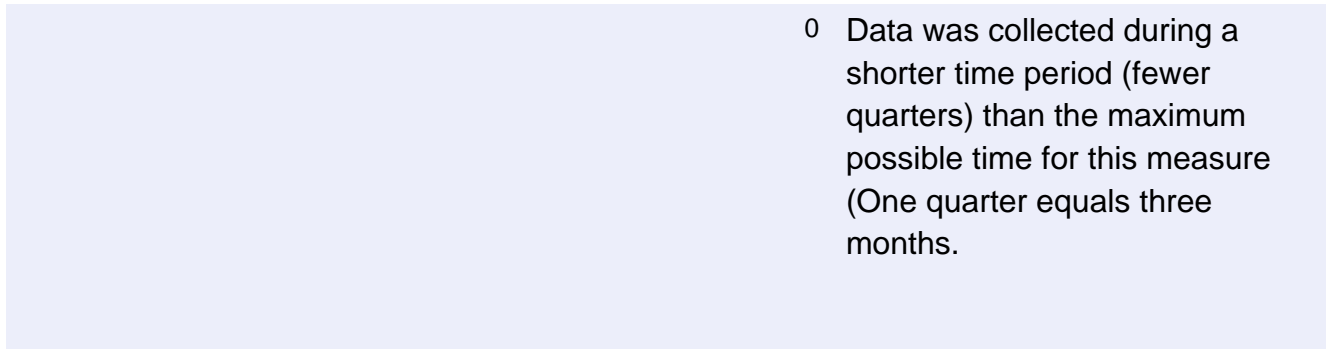
N/A

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



2 The number of cases is too small to be sure how well a hospital is performing



0 Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months).

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack

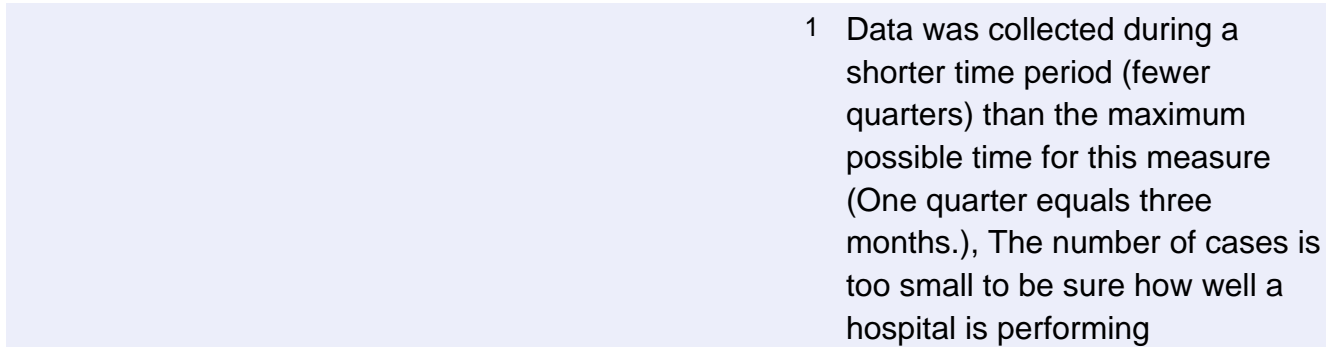


37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



23 The number of cases is too small to be sure how well a hospital is performing



37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



100%



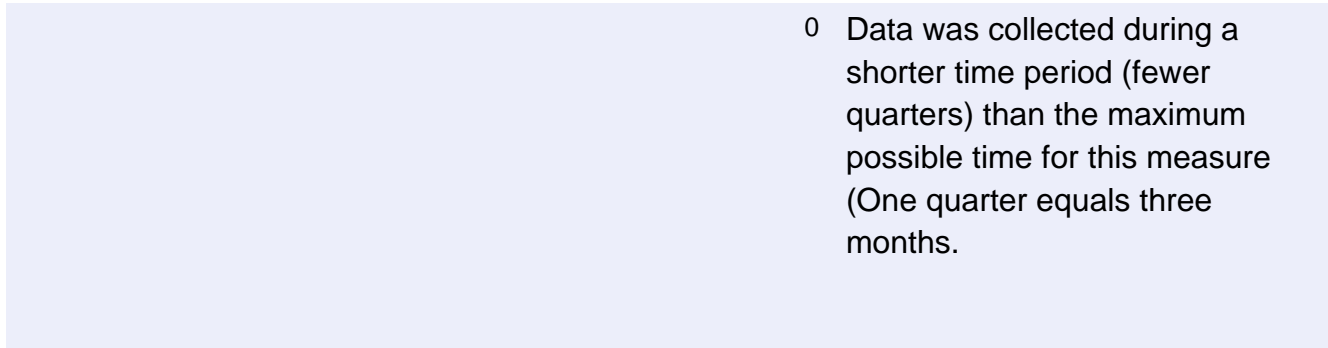
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37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



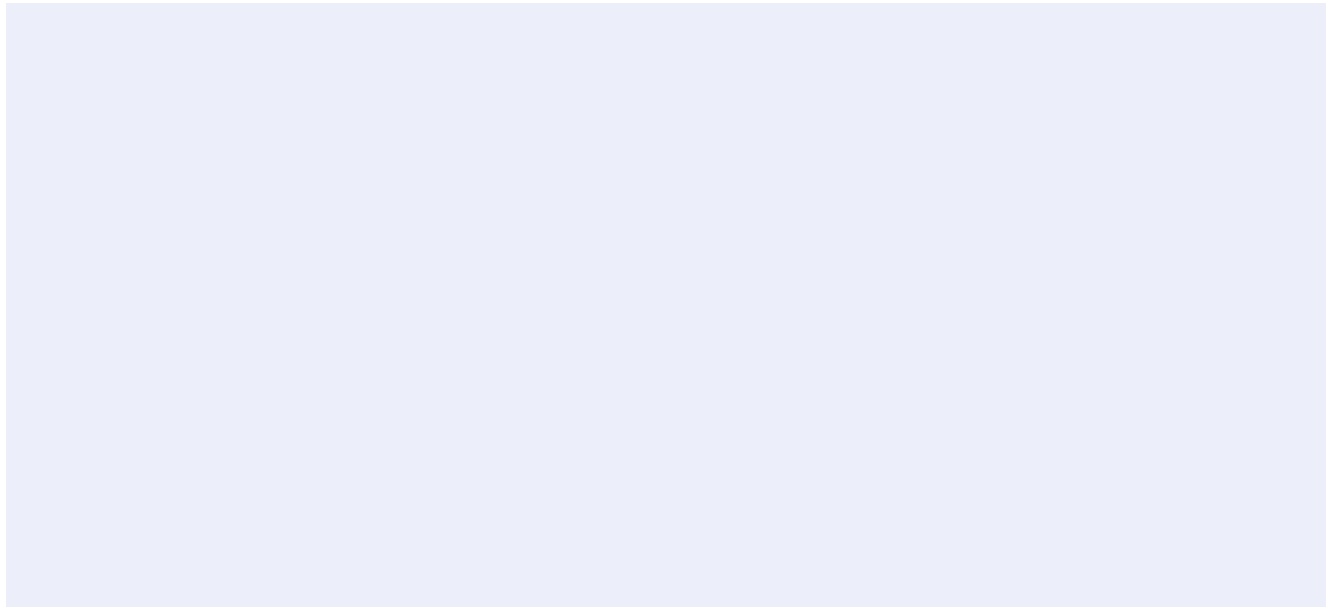
5 The number of cases is too small to be sure how well a hospital is performing



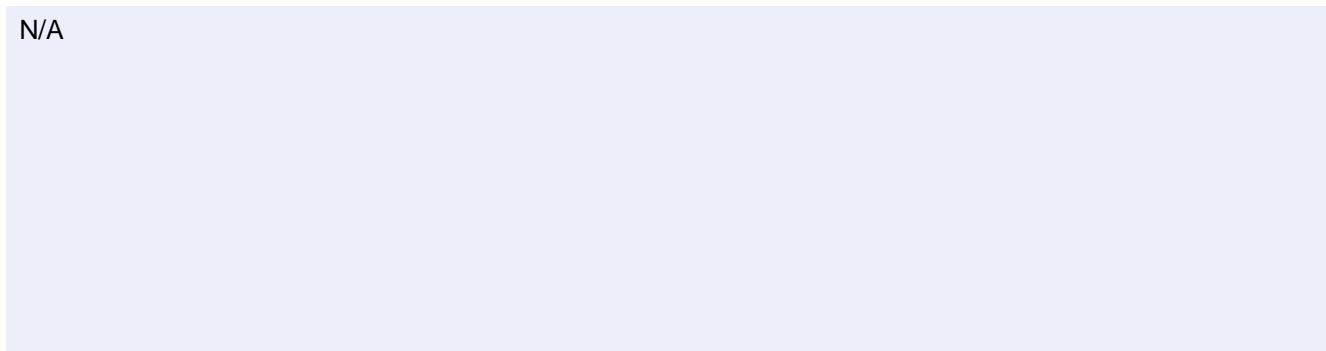
0 Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



N/A



N/A

37 H Heart attack POCM

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0

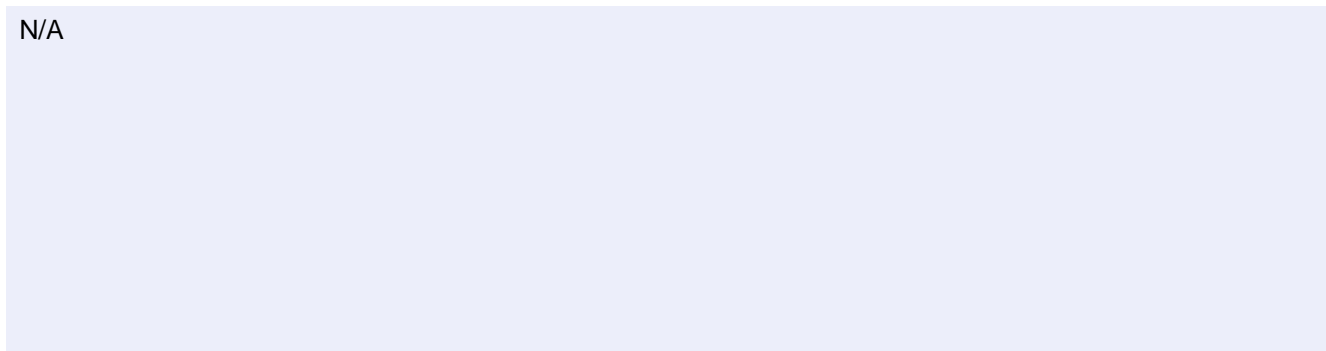
- 0 Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months).

37 H Heart attack POCM

Based on Hospital Process Of Care Measures - Heart Attack



N/A



N/A

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hospital is performing			
0		N/A	N/A
0	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.	N/A	N/A

37 H Heart attack POCM

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